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Confined Electrons And Photons
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High Temperature Alloys For Gas Turbines 1982
Wolf-rayet Stars: Observations, Physics, Evolution
Quantum Well Intersubband Transition Physics And Devices
Principles Of Engineering Geology
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Spectroscopy
The Solar Spectrum : Proceedings Of The Symposium Held At The University Of Utrecht 26-31 August 1963
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Cis-trāns Isomeric Carotenoids Vitamins A And Arylpolyenes
Proceedings Of The 8th International Conference On Coordination Chemistry
The Stationary Semiconductor Device Equations
Current Developments In Solid State Nmr Spectroscopy
Photoelectrochemistry And Photovoltaics Of Layered Semiconductors
Microwave Non-destructive Testing And Evaluation
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Clinical Psychology Since 1917
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Random Walks, Brownian Motion, And Interacting Particle Systems
Materials Chemistry At High Temperatures
The Gelfand Mathematical Seminars, 1990–1992
H^∞ -control For Distributed Parameter Systems: A State-space Approach
Advances In Nonlinear Dynamics And Control: A Report From Russia
The Monge-ampère Equation
Lévy Processes
Dynamic Equations On Time Scales
The Roche Problem
Energy Research And Development Programme
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Environmental Applications Of Mechanics And Computer Science
Calixarenes: A Versatile Class Of Macrocyclic Compounds
Computation Of Curves And Surfaces
Groups, Rings, Lie And Hopf Algebras
Physics Of Highly-ionized Atoms
Advances In Solar Energy
Surfactants In Solution
Advances In Nuclear Dynamics
Diagnostics For Experimental Thermonuclear Fusion Reactors
Dextrous Robot Hands
Lagrangian Optics
Verilog - 2001
Approximating Countable Markov Chains
The Astronomy Of Levi Ben Gerson (1288–1344)
Equilibrium Capillary Surfaces
Structure And Dynamics Of Partially Solidified Systems
Structure And Development Of Solar Active Regions
Introduction To Small-scale Geological Structures
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Condition Monitoring And Diagnostic Engineering Management
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Geoenv I - Geostatistics For Environmental Applications
Displaying Modal Logic

Dust And Molecules In Evolved Stars
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Compartmental Modeling With Networks
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Modern Methods In Scientific Computing And Applications
New Trends In Superconductivity
Strength From Weakness: Structural Consequences Of Weak Interactions In Molecules, Supermolecules, And Crystals
Proceedings Of The First Donegani Scientific Workshop On Strategies For Computer Chemistry
Nuclear Physics Applications On Materials Science
Rate Coefficients In Astrochemistry
Secular Solar And Geomagnetic Variations In The Last 10,000 Years
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The Dynamics Of Judicial Proof
Evolving Rule-based Models
The Foundations Of Quantum Mechanics - Historical Analysis And Open Questions
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Fatigue Under Thermal And Mechanical Loading: Mechanisms, Mechanics And Modelling
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Multi-microprocessor Systems For Real-time Applications
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Fundamentals Of Inelastic Electron Scattering
Compact Riemann Surfaces
Photochemical And Photobiological Reviews
Feedback Control Theory For Engineers
Electromagnetics And Calculation Of Fields
A Scrapbook Of Complex Curve Theory
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Optimization Methods For A Stakeholder Society
Projectors And Projection Methods
Robust Control Of Diesel Ship Propulsion
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A First Course In Probability Models And Statistical Inference
Applied Partial Differential Equations
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Perceiving Environmental Quality
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Theory And Applications Of The Cluster Variation And Path Probability Methods
Subband And Wavelet Transforms
Semiconductor Physical Electronics
Character Tables And Compatibility Relations Of The Eighty Layer Groups And Seventeen Plane Groups
Crystal Growth In Science And Technology
Phase Transitions In Soft Condensed Matter
Diffraction Optics Of Complex-structured Periodic Media
Collective Diffusion On Surfaces: Correlation Effects And Adatom Interactions
Special Functions 2000: Current Perspective And Future Directions
Terahertz Sources And Systems
Module Theory : Endomorphism Rings And Direct Sum Decompositions In Some Classes Of Modules
Esd - The Scourge Of Electronics
Cohomology Theories For Compact Abelian Groups
Elements Of The Representation Theory Of The Jacobi Group

Contributions To Operator Theory In Spaces With An Indefinite Metric
Shape Memory Effects In Alloys
Energy And Charge Transfer In Organic Semiconductors
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Contemporary Quantum Chemistry
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Mechanical Twinning Of Crystals
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Probability For Statisticians
A Universe Of Atoms, An Atom In The Universe
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Modern Sampling Theory
Popularizing Mathematical Methods In The People's Republic Of China
Frontiers Of Fundamental Physics 4
Characterization Of Compounds In Solution
Atoms, Solids, And Plasmas In Super-intense Laser Fields
A History Of Inverse Probability
Seminar On Stochastic Processes, 1986
Large Scale Scientific Computing
Advances In Membrane Biochemistry And Bioenergetics
Crystalline Electric Field Effects In F-electron Magnetism
Ion-selective Electrodes In Analytical Chemistry
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Symposia On Theoretical Physics And Mathematics
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Solvay Conference On Surface Science
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Geostatistical Simulation
An Interactive Multimedia Introduction To Signal Processing
Computations In Algebraic Geometry With Macaulay 2
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Quantum Mathematical Physics
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Estimation Techniques For Distributed Parameter Systems
The Collected Works Of Wassily Hoeffding
Interacting Electrons And Quantum Magnetism
Seminar On Stochastic Processes, 1988
Topological Methods In Algebraic Transformation Groups
Instability And Transition
Instability And Transition
Basic Mechanisms Of Solar Activity
Variational Principles Of Continuum Mechanics With Engineering Applications
Structural Phase Transitions In Layered Transition Metal Compounds
Optical And Electrical Properties
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Riegel's Handbook Of Industrial Chemistry
Riemannian Geometry
Sources Of High-intensity Ultrasound
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Effects Of Acid Precipitation On Terrestrial Ecosystems
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New Approaches In Classification And Data Analysis
Dubbel Handbook Of Mechanical Engineering
Engineering Design
Fractals And Disordered Systems
Interdisciplinary Approaches To Nonlinear Complex Systems
Probability Essentials
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Accreditation And Quality Assurance In Analytical Chemistry
Re-entry And Planetary Entry Physics And Technology
Neutron Radiography Handbook
Frp Technology
Availability Of World Energy Resources
Coherent Radiation Sources
Medical Textiles For Implantation
Building Global Security Through Cooperation
Néron Models
Adaptive Algorithms And Stochastic Approximations
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Electron Transfer Reactions In Organic Chemistry
Annals Of Systems Research
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Silicon Microchannel Heat Sinks
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Annotated Readings In The History Of Statistics
Vlsi Synthesis Of Dsp Kernels
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Loudspeaker Handbook
Filter Design With Time Domain Mask Constraints: Theory And Applications
Vision Models And Applications To Image And Video Processing
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Multivariate Statistical Modelling Based On Generalized Linear Models
Introduction To Solar Terrestrial Relations
Interface Fundamentals In Microprocessor-controlled Systems
History Of Polyolefins
Nonlinear Oscillations And Waves In Dynamical Systems
Fundamental Research On Creep And Shrinkage Of Concrete
Drilling Mud And Cement Slurry Rheology Manual

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Electromagnetic Waves
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Robotics: An Introduction
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Swarms Of Ions And Electrons In Gases
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Quantum Monte Carlo Methods In Equilibrium And Nonequilibrium Systems
Microwave Applications
Wind Energy 1975–1985
Quantisierung Im Lageregelkreis Numerisch Gesteuerter Fertigungseinrichtungen
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Electron Spin Resonance (esr) Applications In Organic And Bioorganic Materials
Xith International Astronautical Congress Stockholm 1960 / Xi. Internationaler Astronautischer Kongress / Xie Congrès International D'astronautique
Compounds Of Transition Metals
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Nanosources And Manipulation Of Atoms Under High Fields And Temperatures: Applications
Geostatistics Tróia '92
Isdn Technology
Piezoelectric Shells
The Atmospheric Boundary Layer For Engineers
New Trends In Instrumentation For Hypersonic Research
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Handbook Of The Eurolaser Academy : Volume 1
Circuit Analysis For Power Engineering Handbook
Communication Protocol Specification And Verification
Review Of Progress In Quantitative Nondestructive Evaluation
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A Source Book In Matroid Theory

Periods Of Hilbert Modular Surfaces
Rigorous Global Search: Continuous Problems
Computational And Constructive Design Theory
Substituent Effects In Organic Polarography
Radiationless Processes
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Glacial-marine Sedimentation
Blanding's Practical Physical Distribution
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A Primer Of Human Behavioral Pharmacology
Analysis Of A Finite Element Method
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Spectral Theory Of Families Of Self-adjoint Operators
Algebraic-geometric Codes
Origin And Evolution Of Interplanetary Dust
Adhesion 15
Starbriefs 2001
Measure, Integral And Probability
Linear Mixed Models For Longitudinal Data
Handbook Of Hydroxybenzophenones
Nonlinear Digital Filters
Axiomatic, Enriched And Motivic Homotopy Theory
Theory And Application Of Laser Chemical Vapor Deposition
Fundamentals Of Behavior Analytic Research

Nonsmooth Optimization And Related Topics
Integrable Quantum Field Theories
An Introduction To The Mathematical Theory Of The Navier-stokes Equations
The Physics And Chemistry Of SiO ₂ And The Si-sio ₂ Interface
Family Assessment
Analysis And Applications - Isaac 2001
Cycle Representations Of Markov Processes
Derivative Securities And Difference Methods
Condensed Matter Physics
Radiation Curing
Facets Of Systems Science
The Response Of Nuclei Under Extreme Conditions
Elements Of Detection And Signal Design
Theoretical And Experimental Aspects Of Valence Fluctuations And Heavy Fermions
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Herbert Robbins Selected Papers
X-ray And Neutron Structure Analysis In Materials Science
Spin Observables Of Nuclear Probes
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Spin Excitations In Nuclei
Metal Promoted Selectivity In Organic Synthesis
Singularities Of Caustics And Wave Fronts
Paleoecology, Biostratigraphy, Paleooceanography And Taxonomy Of Agglutinated Foraminifera
Reports On Astronomy
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Human Biomechanics And Injury Prevention
Smart Control Of Turbulent Combustion
Reliability And Safety Analyses Under Fuzziness
Activity In Cool Star Envelopes
Minimum Entropy Control For Time-varying Systems
Caad Futures 1997
Physical Properties And Thermodynamic Behaviour Of Minerals
Cooling Flows In Clusters And Galaxies
Polymer Based Systems On Tissue Engineering, Replacement And Regeneration
Census Of The Galaxy: Challenges For Photometry And Spectrometry With Gaia
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Maximum Entropy And Bayesian Methods Garching, Germany 1998
Chemistry And Radioastronomy
Xth International Astronautical Congress London 1959 / X. Internationaler Astronautischer Kongress / Xe Congrès International D'astronautique

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Emi/emc Computational Modeling Handbook
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The Pedersen Memorial Issue
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The Designer's Guide To Verilog-ams, June 2004
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Proceedings Of The First International Symposium On Basic Environmental Problems Of Man In Space
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Textile Dictionary / Textiltechnisches Wörterbuch
The Chemist's Electronic Book Of Orbitals
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Sobolev Spaces In Mathematics I
Seminar On Stochastic Processes, 1992
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Séminaire De Théorie Des Nombres, Paris 1987–88
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Transactions Of The Materials Research Society Of Japan
Metalloporphyrins Catalyzed Oxidations
Structure Reports For 1990
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Monte Carlo And Quasi-monte Carlo Methods 2004
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High Performance Computing On Vector Systems 2006
Materials For Tomorrow
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Simulation Of Semiconductor Processes And Devices 2007
Waves In Nonlinear Pre-stressed Materials
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Orthogonality And Spacetime Geometry
Probamat-21st Century: Probabilities And Materials
Optical Detectors For Astronomy
New Developments In Differential Geometry, Budapest 1996
Finite Reflection Groups
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Monte Carlo And Quasi-monte Carlo Methods 2002
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Particle Image Velocimetry: Recent Improvements
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Computational Mechanics '88
Specification And Transformation Of Programs
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Stellar Structure And Evolution
An Introduction To The Linear Theories And Methods Of Electrostatic Waves In Plasmas
Advances In Cryogenic Engineering
Computational Complexity And Feasibility Of Data Processing And Interval Computations
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Handbook Of Turbulence
Real And Functional Analysis
Diffusion Cladding Of Metals
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Theory And Applications Of Partial Functional Differential Equations
Introduction To Discrete Mathematics With Isetl
Image Models (and Their Speech Model Cousins)
Molten Salts: From Fundamentals To Applications
The Nuclear Many-body Problem 2001
Advances In Computational Intelligence And Learning
Logical And Computational Aspects Of Model-based Reasoning
Principles And Methods For Accelerated Catalyst Design And Testing
Quantization Of Singular Symplectic Quotients
Atlas Of Plastics Additives
Theory And Applications Of Nonviscous Fluid Flows
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Elements Of Mathematics Functions Of A Real Variable
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Relation Between Laboratory And Space Plasmas
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Computational Methods In Solid Mechanics
Icpt '91
Information And Collaboration Models Of Integration
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Decommissioning Of Nuclear Power Plants
Radial Basis Function Networks 2
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Compendium Of Practical Astronomy
Photons And Continuum States Of Atoms And Molecules
Cerebral Ischemia And Hemorheology
Blood Cells, Rheology, And Aging
Beta Decay / Betazerfall
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Advanced Mathematical Analysis
Nonstandard Methods In Fixed Point Theory
Integral Geometry And Inverse Problems For Hyperbolic Equations
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Linear Analysis And Representation Theory
Groups And Geometries
Generalized Polygons
High Dimensional Probability
Who's Who In Food Chemistry
Computational Fluid Dynamics 2000

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Multimedia Signals And Systems
Introduction To Digital Audio Coding And Standards
Global Mobile Satellite Systems
Coherent Optical Interactions In Semiconductors
Very High Energy Gamma Ray Astronomy
Sources And Scintillations
The Nature Of Unidentified Galactic High-energy Gamma-ray Sources
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Moda4 - Advances In Model-oriented Data Analysis
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Structure Elucidation By Modern Nmr
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Modern Cryptography, Probabilistic Proofs And Pseudorandomness
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Introduction To Laser Physics
Perturbation Theory For Linear Operators
Polarized Electrons
A Short Textbook Of Physics
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Introduction To Applied Solid State Physics
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Correlation Functions And Quasiparticle Interactions In Condensed Matter
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Medical Imaging Techniques
Investigations In Classical Problems Of Probability Theory And Mathematical Statistics
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Aerodynamic Drag Mechanisms Of Bluff Bodies And Road Vehicles
Handbook Of Stable Strontium
Light Scattering By Irregularly Shaped Particles
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Atomic Spectra And Radiative Transitions

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Recent Developments In Condensed Matter Physics
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Scientific Computing In Chemical Engineering Ii
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Clinical Behavior Therapy With Children
Cellulose And Other Natural Polymer Systems
Physics Of Nonmetallic Thin Films
Fundamentals Of Information Systems
Telepresence
Performance Analysis Of Real-time Embedded Software
Cmos Current Amplifiers
Encyclopaedia Of Mathematics. Vol. 4, Fibonacci Method - H
Encyclopaedia Of Mathematics. Vol 2
Royal Observatory, Cape Of Good Hope 1820–1831
Static And Dynamic Photoelasticity And Caustics
Nonlinear Analysis Of Shells By Finite Elements
Methodology, Implementation And Applications Of Decision Support Systems
Application Of System Identification In Engineering
White Dwarfs
The Real Structure Of High- T_c Superconductors
Integrated Optoelectronics
Semiconductor Physics
Bayesian Spectrum Analysis And Parameter Estimation
Stochastic Processes
Seminar On Stochastic Processes, 1983
Products Of Random Matrices With Applications To Schrödinger Operators
Miniaturization Of High-energy Physics Detectors
Ion-exchange Sorption And Preparative Chromatography Of Biologically Active Molecules
An Introduction To Mössbauer Spectroscopy
The Bounding Approach To Vlsi Circuit Simulation
Biochemistry Of Food Proteins
Chemical Bonds In Solids
The Theory And Applications Of Statistical Inference Functions
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Operator Theory In Function Spaces And Banach Lattices
Gromov's Compactness Theorem For Pseudo-holomorphic Curves
On Spectral Theory Of Elliptic Operators

Elliptic Functional Differential Equations And Applications
Proceedings Of The International Congress Of Mathematicians
Transport Simulation In Microelectronics
Stabilization Of Polymeric Materials
Ultrafast Phenomena X
Electron Emission In Heavy Ion-atom Collisions
Metabolic Interconversion Of Enzymes 1973
Mathematics In Berlin
Differential And Integral Operators
Nonclassical Light From Semiconductor Lasers And Leds
Quantum Mechanics
Modeling Telecom Networks And Systems Architecture
Materials For High Temperature Engineering Applications
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Reliability And Optimization Of Structural Systems '88
Iutam Symposium On Combustion In Supersonic Flows
Intramolecular Diels-alder And Alder Ene Reactions
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European Solar Radiation Atlas
A Survey Of Algebraic Coding Theory
Iron In Soils And Clay Minerals
Collected Papers
Foundations Of The Mathematical Theory Of Structures
Erosion And Growth Of Solids Stimulated By Atom And Ion Beams
Geometry And Codes
Mass Transfer With Chemical Reaction In Multiphase Systems
Scattering By Obstacles
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Selected Papers Of Antoni Zygmund
The Mellin Transformation And Fuchsian Type Partial Differential Equations
The Stellar Populations Of Galaxies
Interfaces Under Laser Irradiation
Molecular Magnetism: From Molecular Assemblies To The Devices
Bibliography 1935-69
Molecular Structures And Dimensions
Molecular Structures And Dimensions
Automorphisms And Derivations Of Associative Rings
Guided Wave Nonlinear Optics
Molecular Aspects Of Biotechnology: Computational Models And Theories
Plasma Astrophysics And Space Physics
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Dynamics Of Extended Celestial Bodies And Rings
Progress In Industrial Mathematics At Ecmi 2004
Computational Methods In Transport
Spatial Filtering Velocimetry
Transport Coefficients Of Fluids
Mathematical Aspects Of Classical And Celestial Mechanics
Layered Double Hydroxides
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Supersymmetric Mechanics – Vol. 2
Towards A Unified Modeling And Knowledge-representation Based On Lattice Theory
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Collective Phenomena In Synchrotron Radiation Sources
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Geology And Habitability Of Terrestrial Planets
Information Criteria And Statistical Modeling
A Basic Course In Probability Theory
Advanced Linear Algebra
Springer Handbook Of Lasers And Optics
Dirac Operators In Representation Theory
The Congruences Of A Finite Lattice
The Breadth Of Symplectic And Poisson Geometry
The Unity Of Mathematics
Control Of Dead-time Processes
Financial Modeling Under Non-gaussian Distributions
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Progress In The Chemistry Of Organic Natural Products
Dictionary Of Minor Planet Names
The Shaping Of Arithmetic After C. F. Gauss's Disquisitiones Arithmeticae
Psychoacoustics
Topology In Molecular Biology

Space Weather- Physics And Effects
Springer Handbook Of Experimental Fluid Mechanics
Vortex Dominated Flows
Very High Resolution Photoelectron Spectroscopy
Algebraic Combinatorics
Linear Estimation And Detection In Krylov Subspaces
Hydrogen Bonded Polymers
Nanocrystals: Synthesis, Properties And Applications
Internal Friction In Metallic Materials
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Soft Computing As Transdisciplinary Science And Technology
The 4th International Conference On Exotic Nuclei And Atomic Masses
Hfi/nqi 2004
Solutions Manual For Kinetics Of Catalytic Reactions
Mems/nems
All Of Nonparametric Statistics
Introduction To Ion Beam Biotechnology
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Solid-state Laser Engineering
Analysis And Probability Wavelets, Signals, Fractals
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Many Body Structure Of Strongly Interacting Systems
Compstat 2006 - Proceedings In Computational Statistics
Noncommutative Geometry And Number Theory
Mechanical Engineering
Modellistica Numerica Per Problemi Differenziali
Econophysics Of Stock And Other Markets
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Shockwave Science And Technology Reference Library
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Handbook Of Brain Connectivity
The High Energy Solar Corona: Waves, Eruptions, Particles
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Handbook Of Mathematics
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Properties And Interactions Of Interplanetary Dust
Interrelationship Among Aging, Cancer And Differentiation
Conformal Quantum Field Theory In D-dimensions
Degradation And Stabilisation Of Pvc
Transactions Of The Tenth Prague Conference On Information Theory, Statistical Decision Functions, Random Processes
Waves In Dusty Space Plasmas
The Modelling Of Microstructure And Its Potential For Studying Transport Properties And Durability
Nonlinear Stability And Bifurcation Theory
Complete Atlas Of Polarization Observables In Deuteron Photodisintegration Below Pion-threshold
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A Pictorial Approach To Molecular Bonding
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Review Of Progress In Quantitative Nondestructive Evaluation
Regular And Chaotic Motions In Dynamic Systems
Symmetries In Nuclear Structure
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International Mathematical Congresses
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Micromechanics And Nanoscale Effects
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Electronics In Metals And Semiconductors
Failsafe Control Systems
Transactions Of The International Astronomical Union
Birch Reduction Of Aromatic Compounds
The Gibbs Phenomenon In Fourier Analysis, Splines And Wavelet Approximations
Electroluminescence / Elektroluminestsentsiya / Электролюминесценция
Bioactive Polymeric Systems
Asymptotics Beyond All Orders
Survival Analysis

Pi: A Source Book
Seismo-acoustic Methods In Mining / Primenenie Seismoakusticheskikh Metodov V Gornom Dele / Применение Сеисмоакустических Методов В Горном Деле
Measures Of Complexity And Chaos
Complex Analysis In One Variable
Protein Analysis And Purification
Physics At Lear With Low-energy Cooled Antiprotons
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Encyclopedia Of Optimization
Exponential Fitting
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Handbook On Biodegradation And Biological Treatment Of Hazardous Organic Compounds
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Modern Synthetic Methods 1989
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Fortschritte Der Chemie Organischer Naturstoffe / Progress In The Chemistry Of Organic Natural Products
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Mechanics Of Continua And Wave Dynamics
Electronic Properties Of Fullerenes
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Electromagnetic Wave Propagation In Turbulence
Proceedings Of The First European Astronomical Meeting Athens, September 4–9, 1972
Complete Normed Algebras
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Aritmetica, Crittografia E Codici
Matematica E Cultura 2006
Introduzione Al Calcolo Scientifico
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The Hands-on Guide For Science Communicators
Adaptive Nonlinear System Identification
Multi-carrier Spread Spectrum 2007
Advances In Meshfree Techniques
The Multi-messenger Approach To High-energy Gamma-ray Sources
Materials Chemistry
Manipulating Quantum Coherence In Solid State Systems
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Polynomial Representations Of Gln
Pedestrian And Evacuation Dynamics 2005
Ernst Zermelo
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Fundamentals Of Radiation Materials Science
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Lmi Approach To Analysis And Control Of Takagi-sugeno Fuzzy Systems With Time Delay
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Handbook Of Relay Switching Technique
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The Best Approximation Method An Introduction
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Bibliography 1975–76 Organic And Organometallic Crystal Structures
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Variowin
The Maple® O.D.E. Lab Book
Learning From Data
The Gelfand Mathematical Seminars, 1993–1995
Geometry Of Harmonic Maps
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The Arnold-gelfand Mathematical Seminars
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Handbook Of Chlor-alkali Technology
Traffic And Granular Flow '03
Field Emission In Vacuum Microelectronics
Neural Engineering
Space, Structure And Randomness
A Field Guide To Algebra
Radiative Decay Engineering
Ssp 2004
Unifying Themes In Complex Systems
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Reports On Food Safety 2005
Limit Cycles Of Differential Equations
Ifae 2006
Structure Of Matter
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Reviews In Modern Astronomy 2
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Bernoulli 1713 Bayes 1763 Laplace 1813
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Handbook Of Modern Sensors
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Theoretical And Computational Models For Organic Chemistry
Recent Evolution And Seismicity Of The Mediterranean Region
Nonlinear Problems Of Elasticity
Third Reference Catalogue Of Bright Galaxies
Unification And Supersymmetry
High-intensity Ultrasonic Fields
Foundation Engineering Handbook
Mechanics Of Solids With Phase Changes
Continuum Micromechanics
Food Hygiene, Microbiology And Haccp
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Handbook Of Olive Oil
Handbook Of The Eurolaser Academy
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Quattro Pro® For Scientific And Engineering Spreadsheets
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Paramagnetic Organometallic Species In Activation/selectivity, Catalysis
Iutam Symposium On Multiscale Modeling And Characterization Of Elastic-inelastic Behavior Of Engineering Materials
Applications Of Group-theoretical Methods In Hydrodynamics
Advanced Research On Animal Cell Technology
Radionuclides In The Study Of Marine Processes
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Network Management
A Reference Catalogue And Atlas Of Galactic Novae
Abduction And Induction
Applications Of Fibonacci Numbers
The Centenary Of A Paper On Slow Viscous Flow By The Physicist H.A. Lorentz
Solar Polarization
The Hauptvermutung Book
The Impact Of Space Experiments On Our Knowledge Of The Physics Of The Universe
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Experimental Evaluation Of Stress Concentration And Intensity Factors
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Mechanics Of Solids And Fluids
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Literature 1969, Part 2
Stochastic Integral Equations And Rainfall-runoff Models
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Maximum Entropy And Bayesian Methods
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The Analysis Of Solutions Of Elliptic Equations
Parametric Lie Group Actions On Global Generalised Solutions Of Nonlinear Pdes
Few-body Problems In Physics '95
Proceedings Of The Ninth International Congress On Mathematical Education : 2000 Makuhari Japan
Maximum-entropy And Bayesian Methods In Science And Engineering
Quantum Dynamics Of Submicron Structures
Dynamics Of Star Clusters
Engineering Design
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Quantum Dynamics: Models And Mathematics
Fortschritte Der Chemie Organischer Naturstoffe / Progress In The Chemistry Of Organic Natural Products
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Transactions Of The Tenth Prague Conference
The Aircraft Commander In Commercial Air Transportation
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Bibliography 1973–74 Organic And Organometallic Crystal Structures
Reliability-centered Maintenance: Management And Engineering Methods
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The Physics Of Fullerene-based And Fullerene-related Materials
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Microelectronics Manufacturing Diagnostics Handbook
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Spectral Theory Of Differential Operators
Lock-in Thermography
Biophysics
Physical And Biological Processing Of Images
Electrical Engineering Applications
Classical Fourier Transforms
Proceedings Of The Conference On Categorical Algebra
Dynamics Of Satellites (1969)
Advances In Structural Optimization
Innovative Teaching And Learning
Uncertainty-based Information

Polypropylene Structure, Blends And Composites
Advances In Fuzzy Control
Logical Structures For Representation Of Knowledge And Uncertainty
Topological Fixed Point Theory Of Multivalued Mappings
Integrated Design And Manufacturing In Mechanical Engineering '98
Foundations Of Rational Agency
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Kinetic Theory
Random Perturbation Methods With Applications In Science And Engineering
A Taste Of Jordan Algebras
Fundamentals Of Semiconductor Lasers
Several Complex Variables And Banach Algebras
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Diffusion And Ecological Problems: Modern Perspectives
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Essays In Game Theory
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Computational Algebraic Geometry
Computing Science And Statistics
Maximum Likelihood Estimation Of Functional Relationships
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Hubble
Non-regular Statistical Estimation
Branching Processes
Intelligent Methods In Signal Processing And Communications
Symmetry Orbits
Models Of Phase Transitions
Galactic And Extragalactic Radio Astronomy
Seminar On Stochastic Processes, 1981
Latent Variable Modeling And Applications To Causality
The Matlab® 5 Handbook
Tracking The Automatic Ant
Solution Manual For Mechanics And Control Of Robots
Metal Matrix Composites
Composite Manufacturing Technology
Boolean Algebras In Analysis
Boolean Constructions In Universal Algebras
Catalytic Activation And Functionalisation Of Light Alkanes
Fundamentals Of Cosmic Electrodynamics
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Mathematical Modeling In Economics, Ecology And The Environment
Relay Feedback
Local Multipliers Of C^* -algebras
A Commentary On Thermodynamics
Nonparametric Sequential Selection Procedures
Seminar On Stochastic Processes, 1982
Imagery In Scientific Thought Creating 20th-century Physics
Superconductivity And Applications
Recent Developments In Gauge Theories
Modern Fluorescence Spectroscopy
Group-theoretical Methods For Integration Of Nonlinear Dynamical Systems
Atoms In Strong Magnetic Fields
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Physics And Technology Of Solar Energy
Metal Clusters At Surfaces
Advances In Software Tools For Scientific Computing
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Spectrochemical Analysis By X-ray Fluorescence
Lectures On Electrochemical Corrosion
Atmosphere In Space Cabins And Closed Environments
Handbook Of Generalized Gas Dynamics
Auger Electron Spectroscopy
Optimal Estimation In Approximation Theory
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Polarization And Correlation Phenomena In Atomic Collisions
Permutation Tests
Biocatalysts For Industry
Biofluid Mechanics · 2
Proceedings Of The Sixth Symposium On Mössbauer Effect Methodology New York City, January 25, 1970
Analytical Dynamics Of Discrete Systems
Multiple-criteria Decision Making
Particle Interactions At Very High Energies
Membranes, Ions, And Impulses
Primate Research
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Numerical Methods For Stochastic Control Problems In Continuous Time
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Irreversible Thermodynamics Of Continuous Media
Robot Components And Systems
Dictionary Of Electronics
Fluid Dynamics Of Jet Amplifiers
Nutrition And Medical Practice
Food Nutrition And Health
Information And Reflection
Plastics Additives
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Heat Transfer In Fluidized Beds
Structure And Properties Of Oriented Polymers
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Recent Advances In Fracture Mechanics
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Organic Polymer Chemistry
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Resonant Nonlinear Interactions Of Light With Matter
Modern Theory Of Crystal Growth I
Foundations Of Constructive Mathematics
Nuclei In The Cosmos
Boundary Element Techniques
Micro- And Macrodatab Of Firms
Analytic Inequalities
The Nitrile Oxides
Electrical And Optical Properties Of Semiconductors
Advances In Geometric Programming
Future Automotive Fuels
Aging And Stabilization Of Polymers
Séminaire De Théorie Des Nombres, Paris 1985–86
Séminaire De Théorie Des Nombres, Paris, 1989–90
Series Approximation Methods In Statistics
Case Studies In Environmental Statistics
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Content-addressable Memories
The Pmo Theory Of Organic Chemistry
Principles And Practice Of X-ray Spectrometric Analysis
Positive Feedback In Natural Systems
The Influence Of Polymer Additives On Velocity And Temperature Fields
Proofs From The Book
Structure Reports For 1981
Structure Reports
Jordan, Real And Lie Structures In Operator Algebras
Mesomolecules
Introduction To Avionics
Kdv '95

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Hadron Collider Physics 2002
High Performance Computing In Science And Engineering, Munich 2002
Gas Source Molecular Beam Epitaxy
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Applied Chemical Engineering Thermodynamics
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Similarity Problems And Completely Bounded Maps
F.B.I. Transformation
Physics In My Generation
A History Of Algebra
Modeling And Control In Solid Mechanics
Integral Equations With Difference Kernels On Finite Intervals
Automatic Extraction Of Man-made Objects From Aerial And Space Images (ii)
Design Of Concrete Structures With Stress Fields
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Modern Synthetic Methods 1986
Simulation Of Metal Forming Processes By The Finite Element Method (simop-i)
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Foundations Of Time-frequency Analysis
The Structuralist View Of Theories
Introduction To Statistical Physics
Astrophysical Concepts
Applied Abstract Algebra
Loudspeaker Handbook
Blind Estimation Using Higher-order Statistics
Reproducing Kernels And Their Applications
Microwave Propagation In Ferrimagnetics
Mixed-mode Simulation And Analog Multilevel Simulation
Recursive Partitioning In The Health Sciences
Multicriteria Decision Aid Methods For The Prediction Of Business Failure
Reuse Methodology Manual For System-on-a-chip Designs
Fourier Analysis On Number Fields
Homology Of Linear Groups
Polynomial Automorphisms
Mathematical Models In Photographic Science
Mathematical Modeling And Numerical Simulation In Continuum Mechanics
Cohomological Theory Of Dynamical Zeta Functions
Philosophical Reflections And Syntheses
Complex Analysis, Operators, And Related Topics
Fractal Geometry And Stochastics Ii
Applied Chemistry
Growth Of Crystals
Radiation Hazard In Space
Iutam Symposium On Diffraction And Scattering In Fluid Mechanics And Elasticity
Organic Solid-state Reactions
The Semantics And Proof Theory Of The Logic Of Bunched Implications
Mathematical Theory Of Control Systems Design
Fortschritte Der Chemie Organischer Naturstoffe / Progress In The Chemistry Of Organic Natural Products
Biophysics
Handbook Of Electronics Manufacturing Engineering
Resinography
Single Event Phenomena
Essentials Of Food Sanitation
Current Trends In International Fusion Research
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Principles And Applications Of Modified Atmosphere Packaging Of Foods
Quality In Frozen Food
Synthesis Of Finite State Machines
Planning And Architectural Design Of Modern Command Control Communications And Information Systems
Package Electrical Modeling, Thermal Modeling, And Processing For Gaas Wireless Applications
Parallel And Constraint Logic Programming

Micro-organisms In Foods
High-energy Physics And Cosmology
Power System Oscillations
Fibonacci Numbers
Approaches To Singular Analysis
Applied Laplace Transforms And Z-transforms For Scientists And Engineers
Aspects Of Boundary Problems In Analysis And Geometry
Bioelectrochemistry Of Membranes
Phenomena Induced By Intermolecular Interactions
Physics Of Disordered Materials
Examining The Submicron World
Phonological Parsing In Speech Recognition
Feedback-based Orthogonal Digital Filters
Pipelined Lattice And Wave Digital Recursive Filters
Progress In Food Contaminant Analysis
Meta-modeling
Rapid Prototyping Of Digital Systems
Diffuse Matter In Galaxies
The Design And Implementation Of Low-power Cmos Radio Receivers
Mosfet Modeling & Bsim3 User's Guide
Electrochemistry Of Silicon And Its Oxide
Low-power Design Techniques And Cad Tools For Analog And Rf Integrated Circuits
Mechanics Of Turbulence Of Multicomponent Gases
Nonperturbative Quantum Field Theory And The Structure Of Matter
Theory Of The Electron
Kinematical Theory Of Spinning Particles
A Survey Of Verification Techniques For Parallel Programs
Control Of Nonlinear Multibody Flexible Space Structures
Foundations Of Software Technology And Theoretical Computer Science : 11th Conference, New Delhi, India December 17-19, 1991 Proceedings
Large Amplitude Motion In Molecules ii
Grammatical Inference: Algorithms And Applications : 5th International Colloquium, Icgi 2000, Lisbon, Portugal, September 11-13, 2000. Proceedings
Grassmannians And Gauss Maps In Piecewise-linear Topology
Fluid Mechanics And The Environment: Dynamical Approaches
Dynamical Systems-warwick 1974
Approximation Algorithms For Combinatorial Optimization : International Workshop Approx'98 Aalborg, Denmark, July 18-19, 1998 Proceedings
Algorithms - Esa 2003 : 11th Annual European Symposium, Budapest, Hungary, September 16-19, 2003. Proceedings
Analytic Capacity, Rectifiability, Menger Curvature And The Cauchy Integral
Analysis And Visualization Tools For Constraint Programming : Constraint Debugging
Les Modèles Asymptotiques De La Mécanique Des Fluides li
Cooperative Information Agents Iv - The Future Of Information Agents In Cyberspace : 4th International Workshop, Cia 2000, Boston, Ma, Usa, July 7-9, 2000. Proceedings
Parle Parallel Architectures And Languages Europe : Volume li: Parallel Languages Eindhoven, The Netherlands, June 15-19, 1987 Proceedings
Objects And Databases : International Symposium Sophia Antipolis,france,june 13,2000 Revised Papers
Fortschritte Der Chemischen Forschung
Finite Element Approximation Of The Navier-stokes Equations
Nuclear Physics Concepts In The Study Of Atomic Cluster Physics
Computer Vision — Eccv'92 : Second European Conference On Computer Vision Santa Margherita Ligure, Italy, May 19-22, 1992 Proceedings

Eurosam 84 : International Symposium On Symbolic And Algebraic Computation Cambridge, England, July 9–11, 1984
Trends In Information Processing Systems : 3rd Conference Of The European Cooperation In Informatics Munich, October 20–22, 1981 Proceedings
Groupware: Design, Implementation, And Use : 8th International Workshop, Ciriw 2002 La Serena, Chile, September 1–4, 2002 Proceedings
Chaînes De Markov Sur Les Permutations
The Representation Theory Of The Symmetric Groups
Advances In Solid State Physics
Advances In Knowledge Discovery And Data Mining : 8th Pacific-asia Conference, Pakdd 2004, Sydney, Australia, May 26-28, 2004. Proceedings
Learning Classifier Systems : 5th International Workshop, Iwlcs 2002, Granada, Spain, September 7-8, 2002. Revised Papers
Integration Theory
Automated Deduction In Geometry : Second International Workshop, Adg'98 Beijing, China, August 1–3, 1998 Proceedings
Power-aware Computer Systems : Second International Workshop, Pacs 2002 Cambridge, Ma, Usa, February 2, 2002 Revised Papers
Cubic Metaplectic Forms And Theta Functions
Combinatorics: Room Squares, Sum-free Sets, Hadamard Matrices
Formation And Dynamics Of Self-organized Structures In Surfactants And Polymer Solutions
Privacy Enhancing Technologies : Third International Workshop, Pet 2003, Dresden, Germany, March 26-28, 2003. Revised Papers
Electronic Band Structure And Its Applications
Infinitary Combinatorics And The Axiom Of Determinateness
Rearrangements And Convexity Of Level Sets In Pde
Statistical Mechanics And Mathematical Problems
Sofsem '95: Theory And Practice Of Informatics : 22nd Seminar On Current Trends In Theory And Practice Of Informatics Milovy, Czech Republic November 23 – December 1, 1995 Proceedings
Ai 2002: Advances In Artificial Intelligence : 15th Australian Joint Conference On Artificial Intelligence Canberra, Australia, December 2–6, 2002 Proceedings
Computing Methods In Applied Sciences And Engineering Part 2 : International Symposium, Versailles, December 17–21, 1973
Synthetic Organic Photochemistry
Electroweak Effects At High Energies
Frontiers Of Nonequilibrium Statistical Physics
Advances In Nuclear Science And Technology
Reorienting Health Services
Machine Learning
Iii-v Ternary Semiconducting Compounds-data Tables
Linear Electrooptic Modular Materials
Atomic Processes In Electron-ion And Ion-ion Collisions
In Situ Evaluation Of Biological Hazards Of Environmental Pollutants
Supercomputational Science
Metal-semiconductor Schottky Barrier Junctions And Their Applications
Open Tubular Column Gas Chromatography In Environmental Sciences
Dictionary Of Electronics And Electrical Engineering
Membranes And Transport
Nutrition Policy Implementation
Biophysics And Cancer
Spotlight-mode Synthetic Aperture Radar: A Signal Processing Approach
Multimedia Systems And Techniques
Explanation-based Neural Network Learning

Multithreaded Processor Design
Representations Of Discrete Functions
Intelligent Visual Inspection
Reliability And Safety Engineering
An Introduction To The Boltzmann Equation And Transport Processes In Gases
Lda Application Methods
Geometry Of Single-point Turning Tools And Drills
Cmos Processors And Memories
Poly-, Quasi- And Rank-one Convexity In Applied Mechanics
6th World Congress Of Biomechanics (wcb 2010). August 1-6, 2010 Singapore
Iutam Symposium On Multi-functional Material Structures And Systems
Advances In Design Methods From Modeling Languages For Embedded Systems And Soc's
A Brief Illustrated History Of Machines And Mechanisms
Rf Mems Switches And Integrated Switching Circuits
Landscape Modelling
New Trends In Mechanism Science
Design, Production And Placement Of Self-consolidating Concrete
Frontiers Of Statistical Decision Making And Bayesian Analysis
Dynamical Systems
Design Process Improvement
Progress In Wall Turbulence: Understanding And Modeling
Boron Rich Solids
Fracture Mechanics Of Ceramics
Probability And Partial Differential Equations In Modern Applied Mathematics
Statistical Methods In Video Processing : Eccv 2004 Workshop Smvp 2004, Prague, Czech Republic, May 16, 2004, Revised Selected Papers
Lectures On The Action Of A Finite Group
Distributed Reason Maintenance For Multiagent Systems
User Modeling 2003 : 9th International Conference, Um 2003 Johnstown, Pa, Usa, June 22–26, 2003 Proceedings
Formal Methods In Computer-aided Design : 5th International Conference, Fmcad 2004, Austin, Texas, Usa, November 15-17, 2004. Proceedings
Asymptotic Combinatorics With Applications To Mathematical Physics
Computational Science And Its Applications – Iccsa 2004 : International Conference, Assisi, Italy, May 14-17, 2004, Proceedings, Part Iii
Applied Algebra, Algebraic Algorithms And Error-correcting Codes : 6th International Conference, Aaecc-6 Rome, Italy, July 4–8, 1988 Proceedings
Creating Personalities For Synthetic Actors : Towards Autonomous Personality Agents
Hamiltonian Cosmology
Differential Geometry
Genetic And Evolutionary Computation – Gecco 2004 : Genetic And Evolutionary Computation Conference, Seattle, Wa, Usa, June 26-30, 2004. Proceedings, Part Ii
Extensional Gödel Functional Interpretation
Optimal Control Of Partial Differential Equations
Modelling And Optimization Of Complex System
Polymerization Reactions
Harmonic Analysis
Computer Algebra And Parallelism : Second International Workshop Ithaca, Usa, May 9–11, 1990 Proceedings
Invariants For Real-generated Uniform Topological And Algebraic Categories
Relation Between Morphology And Process Performances
Several Complex Variables I Maryland 1970
Combinatorial Mathematics
Electromagnetic Fields And Waves In Fractional Dimensional Space

Nonlinear Partial Differential Equations
Optical Nano- And Microsystems For Bioanalytics
Soft Computing Techniques In Vision Science
Alkaloid Synthesis
Asymptotics For Associated Random Variables
Decision Making In Complex Systems
Advances In Bio-imaging: From Physics To Signal Understanding Issues
Soft Computing Methods For Microwave And Millimeter-wave Design Problems
A Theory Of Branched Minimal Surfaces
Spin Squeezing And Non-linear Atom Interferometry With Bose-einstein Condensates
Exploring Macroscopic Quantum Mechanics In Optomechanical Devices
Modeling Multi-commodity Trade: Information Exchange Methods
Smart Design
Advanced Control Of Wheeled Inverted Pendulum Systems
Quality Control Applications
Modern Energy Markets
Snake Robots
Nanoalloys
Re-engineering Of Products And Processes
Atomic Information Technology
Decision-making For Supply Chain Integration
Algorithms For Synthesis And Testing Of Asynchronous Circuits
Analysis And Synthesis Of Mos Translinear Circuits
Introduction To The Quantum Yang-baxter Equation And Quantum Groups: An Algebraic Approach
Acoustical And Environmental Robustness In Automatic Speech Recognition
Many-electron Densities And Reduced Density Matrices
Interpretation Of Electron Diffraction Patterns
Adaptive Mechanics
The Supernova Story
The Story Of Physics
General Inequalities 6
Abelian Groups And Modules
Abstract Root Subgroups And Simple Groups Of Lie-type
The New Cosmos
The Stability Of Matter: From Atoms To Stars
The Glass Transition
Large Eddy Simulation For Incompressible Flows
Performance Of Communication Systems
Introduction To The Geometry Of Foliations, Part A
Stochastic Processes
Structural Dynamics
Asic System Design With Vhdl: A Paradigm
Order And Disorder In The World Of Atoms
Mathematical Analysis Ii
Introduction To Frustrated Magnetism
Biophysical Regulation Of Vascular Differentiation And Assembly
How To Photograph The Moon And Planets With Your Digital Camera
Mathematical Foundations Of Quantum Information And Computation And Its Applications To Nano- And Bio-systems
Electron-phonon Interaction In Conventional And Unconventional Superconductors
Photonic Structures Inspired By Nature
High Speed Vcsels For Optical Interconnects

Investigations Of Field Dynamics In Laser Plasmas With Proton Imaging
Discovery Of Single Top Quark Production
Controlling Light In Optically Induced Photonic Lattices
The Modelling Of Radiation Damage In Metals Using Ehrenfest Dynamics
The Geometry Of An Art
Correlated Data Analysis: Modeling, Analytics, And Applications
The Grothendieck Festschrift : Volume 3
Dynamic Regression Models For Survival Data
Analytic Number Theory
Handbook Of Optimization In Telecommunications
Immersive Audio Signal Processing
Mathematical Events Of The Twentieth Century
Optimization In Public Transportation
Bessel Polynomials
Computing And Combinatorics : 9th Annual International Conference, Cocoon 2003 Big Sky, Mt, Usa, July 25–28, 2003 Proceedings
Quasiconformal Space Mappings
Algorithmic Learning Theory : 9th International Conference, Alt'98 Otzenhausen, Germany, October 8–10, 1998 Proceedings
Instantiation Theory : On The Foundations Of Automated Deduction
Distributed Artificial Intelligence Architecture And Modelling : First Australian Workshop On Dai Canberra, Act, Australia, November 13, 1995 Proceedings
Reliable Software Technologies : Ada-europe 2002 : 7th Ada-europe International Conference On Reliable Software Technologies, Vienna, Austria, June 17-21, 2002 : Proceedings
Structure In Complexity Theory : Proceedings Of The Conference Held At The University Of California, Berkeley, California, June 2–5, 1986
Geometry Of Supersymmetric Gauge Theories
Advances In Spatial And Temporal Databases : 8th International Symposium, Sstd 2003, Santorini Island, Greece, July 2003. Proceedings
Energy Minimization Methods In Computer Vision And Pattern Recognition : International Workshop Emmcvpr'97 Venice, Italy, May 21–23, 1997 Proceedings
Algorithms — Esa' 98 : 6th Annual European Symposium Venice, Italy, August 24–26, 1998 Proceedings
Rational Approximation And Interpolation
Universal Access Theoretical Perspectives, Practice, And Experience : 7th Ercim International Workshop On User Interfaces For All, Paris, France, October 24–25, 2002, Revised Papers
Stochastic Partial Differential Equations And Their Applications
Theorem Proving In Higher Order Logics : 17th International Conference, Tphols 2004, Park City, Utah, Usa, September 14-17, 2004. Proceedings
Liapunov Functions And Stability In Control Theory
8th International Conference On Automated Deduction : Oxford, England, July 27–august 1, 1986 Proceedings
Numerical Treatment Of Differential Equations
Automata Implementation : 4th International Workshop On Implementing Automata, Wia'99 Potsdam, Germany, July 17–19, 1999 Revised Papers
White Dwarfs
Software Engineering, Artificial Intelligence, Networking And Parallel/distributed Computing 2012
Innovations In Intelligent Machines -3
4th International Conference On Biomedical Engineering In Vietnam
Noncommutative Iwasawa Main Conjectures Over Totally Real Fields
Autonomous Mobile Systems 2012
Mössbauer Spectroscopy
Modeling And Control Of Magnetic Fluid Deformable Mirrors For Adaptive Optics Systems

Transition Towards Energy Efficient Machine Tools
Georges Lemaître: Life, Science And Legacy
Graphs, Networks And Algorithms
Design And Analysis Of Materials And Engineering Structures
Designing Receptors For The Next Generation Of Biosensors
Multimedia And Internet Systems: Theory And Practice
Studying Cell Metabolism And Cell Interactions Using Microfluidic Devices Coupled With Mass Spectrometry
The First Galaxies
Applied Cross-coupling Reactions
Computational Intelligence In Intelligent Data Analysis
Quantum Mechanics Of Molecular Structures
Image Processing And Communications Challenges
Recent Developments In Modeling And Applications In Statistics
Nuclear Rocket Engine Reactor
Methods In Computational Molecular Physics
Modern Aspects Of Electrochemistry
Contemporary Topics In Analytical And Clinical Chemistry
Fundamentals Of Dairy Chemistry
Fundamentals Of Food Process Engineering
Current Ornithology
Deformation Of Ceramic Materials Ii
Pulsation, Rotation And Mass Loss In Early-type Stars
Transition, Turbulence And Combustion
The Dynamic Systems Of Basic Economic Growth Models
Fullerenes: From Synthesis To Optoelectronic Properties
Advances In Conservation Laws And Energy Release Rates
Nonlinear And Stochastic Dynamics Of Compliant Offshore Structures
Advances In Mathematical Economics
A Textbook Of Belief Dynamics
Biotechnology Of Hairy Root Systems
How To Gain Gain
Cylindric-like Algebras And Algebraic Logic
Principles Of Polymer Design And Synthesis
Deformations Of Surface Singularities
Erdős Centennial
Containment Technology
Algorithmic Number Theory : Third International Symposium, Ants-iii Portland, Oregon, Usa, June 21–25, 1998 Proceedings
Handheld And Ubiquitous Computing : First International Symposium, Huc'99 Karlsruhe, Germany, September 27–29, 1999 Proceedings
Evolvable Systems: From Biology To Hardware : Second International Conference, Ices 98 Lausanne, Switzerland, September 23–25, 1998 Proceedings
Foundations Of Software Science And Computation Structures : 6th International Conference, Fossacs 2003 Held As Part Of The Joint European Conferences On Theory And Practice Of Software, Etaps 2003 Warsaw, Poland, April 7–11, 2003 Proceedings
Analysis And Algorithms Of Optimization Problems
Progress Of Seismology Of The Sun And Stars
Stochastic Processes In Classical And Quantum Systems
Quark Cluster Dynamics
Linear Optimal Control Of Bilinear Systems
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Complex Analysis Ii
Recent Progress In Bioconversion Of Lignocellulosics

Electron And Photon Interactions At Intermediate Energies
Trajectory Spaces, Generalized Functions And Unbounded Operators
Formal Properties Of Finite Automata And Applications : Litp Spring School On Theoretical Computer Science Ramatuelle, France, May 23–27, 1988 Proceedings
Algorithms — Esa '95 : Third Annual European Symposium Corfu, Greece, September 25–27, 1995 Proceedings
Algorithms And Data Structures : Third Workshop, Wads '93 Montréal, Canada, August 11–13, 1993 Proceedings
Trends In Colloid And Interface Science Xi
Virtual Worlds : First International Conference, Vw'98 Paris, France, July 1–3, 1998 Proceedings
A Course In H^∞ control Theory
Die Zwischenschrittmethode Zur Lösung Mehrdimensionaler Probleme Der Mathematischen Physik
Diophantine Approximation
Dynamical Systems And Bifurcations
Spin Crossover In Transition Metal Compounds Ii
Current Trends In Sneps — Semantic Network Processing System : First Annual Sneps Workshop Buffalo, Ny, November 13, 1989 Proceedings
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 90
Dynamics And Processes
Asymptotic Expansions For Pseudodifferential Operators On Bounded Domains
Physics In Living Matter
On The Move To Meaningful Internet Systems 2004: Coopis, Doa, And Odbase : Otm Confederated International Conferences, Coopis, Doa, And Odbase 2004, Agia Napa, Cyprus, October 25-29, 2004. Proceedings, Part I
The Quantum Theory Of Measurement
Heidelberg Colloquium On Glassy Dynamics
Advances In Databases : 15th British National Conference On Databases, Bncod 15 London, United Kingdom, July 7–9, 1997 Proceedings
Unipotent Algebraic Groups
Network-based Parallel Computing. Communication, Architecture, And Applications : Third International Workshop, Canpc'99, Orlando, Florida, Usa, January 9th, 1999. Proceedings
Advances In Learning Software Organizations : 6th International Workshop, Lso 2004, Banff, Canada, June 20-21, 2004. Proceedings
Advances In Databases : 18th British National Conference On Databases, Bncod 18 Chilton, Uk, July 9–11, 2001 Proceedings
Mathematical Foundations Of Computer Science 1981 : Proceedings, 10th Symposium Štrbské Pleso, Czechoslovakia August 31 – September 4, 1981
Rare Gas Solids
Nash Manifolds
Functional Programming Languages And Computer Architecture : 5th Acm Conference Cambridge, Ma, Usa, August 26–30, 1991 Proceedings
Schauder Bases In Banach Spaces Of Continuous Functions
Stereochemistry Ii
Pluripotential Theory
Physical Properties Of Nanorods
Hamilton-jacobi Equations: Approximations, Numerical Analysis And Applications
Wave Propagation In Nanostructures
Analysis Of Variations For Self-similar Processes
Mathematics, Computer Science And Logic - A Never Ending Story
Laser Forming And Welding Processes
Current-mode Analog Nonlinear Function Synthesizer Structures
Modeling Conflict Dynamics With Spatio-temporal Data

Discrete-time Stochastic Control And Dynamic Potential Games
Fluorescence In Bio-inspired Nanotechnology
Special Relativity
Organotrifluoroborate Preparation, Coupling And Hydrolysis
Control Of Cyber-physical Systems
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Structure Of Approximate Solutions Of Optimal Control Problems
Reinforced Polymer Matrix Syntactic Foams
Laser Photodissociation And Spectroscopy Of Mass-separated Biomolecular Ions
Constant-sign Solutions Of Systems Of Integral Equations
Extensions To The No-core Shell Model
Optimal Stochastic Control Schemes Within A Structural Reliability Framework
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Inter-area Oscillations In Power Systems
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The Center And Cyclicity Problems
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Beyond The Quartic Equation
Yeast Biotechnology: Diversity And Applications
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Current Research Progress Of Optical Networks
The Origin And Dynamics Of Solar Magnetism
From The Outer Heliosphere To The Local Bubble
Fundamental Concepts In Biophysics
Mechanisms And Robots Analysis With Matlab®
A Topological Aperitif
Game Theoretic Problems In Network Economics And Mechanism Design Solutions
Tio2 Nanotube Arrays
Hyperbolic Manifolds And Discrete Groups
Iterated Maps On The Interval As Dynamical Systems
The Governance Structures Of Chinese Firms
Optimizing Wireless Communication Systems
The 100 Best Targets For Astrophotography
New Directions In Wireless Communications Research
Eclipsing Binary Stars: Modeling And Analysis
Model-based Control:
The Earth's Plasmasphere
Managing Supply Chain Risk And Vulnerability
Control Of Ships And Underwater Vehicles
Initiation Aux Probabilités
Interpreting Economic And Social Data
Electron Spin Resonance And Related Phenomena In Low-dimensional Structures
Penalising Brownian Paths
National Registration For Producers Of Electronic Waste
Computational Fluid Dynamics 2006
Methods Of Contemporary Mathematical Statistical Physics
Lectures In Magnetohydrodynamics
Chaos: Concepts, Control And Constructive Use

Algebraic Topology
Submarine Power Cables
Adaptive Networks
Reliability Engineering
Fractional-order Systems And Controls
Advances In Wireless Networks And Information Systems
Partial Differential Equations
Complex Analysis With Applications In Science And Engineering
Experimental Designs: Exercises And Solutions
The Arithmetic Of Dynamical Systems
Wireless Communications
Forward-backward Stochastic Differential Equations And Their Applications
Nassau 2006
Laser 2006
Icame 2005
Geometry Of Quantum Theory
The Astrophysics Of Emission-line Stars
Computational Methods For Protein Structure Prediction And Modeling
Ultrafast Optics V
Special And General Relativity
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Loop Spaces, Characteristic Classes And Geometric Quantization
Algorithms And Programming
Linear Differential Equations And Group Theory From Riemann To Poincaré
Dimensions Of The Sustainable City
Power-aware Testing And Test Strategies For Low Power Devices
Quantifying And Exploring The Gap Between Fpgas And Asics
Strain Effect In Semiconductors
Wireless Communication In Underground Mines
Electrical Conductive Adhesives With Nanotechnologies
Paradise Regained
Speech Processing In Embedded Systems
Modelling With Transparent Soils
Speech Technology
Systemc: From The Ground Up
Combinatorial And Geometric Group Theory
A State Space Approach To Canonical Factorization With Applications
Topics In Operator Theory
Numerical Methods For Structured Matrices And Applications
Advances In Ring Theory
Affine Flag Manifolds And Principal Bundles
Complex Analysis
Liaison, Schottky Problem And Invariant Theory
Algebra Lineare Ed Equazioni Differenziali Ordinarie
Conformal Differential Geometry
Complex Data Modeling And Computationally Intensive Statistical Methods
Matematica E Cultura 2010
Foundations Of Special Relativity: Kinematic Axioms For Minkowski Space-time
Algorithms And Computation : 8th International Symposium, Isaac '97 Singapore, December 17–19, 1997 Proceedings
«uml» 2000 - The Unified Modeling Language
Field-programmable Logic And Applications : 5th International Workshop, Fpl '95 Oxford, United Kingdom, August 29–september 1, 1995 Proceedings

Neutron Spin Echo Spectroscopy Viscoelasticity Rheology
Perspectives Of System Informatics : Third International Andrei Ershov Memorial Conference, Psi'99 Akademgorodok, Novosibirsk, Russia July 6–9, 1999 Proceedings
Semiclassical Theory Of Atoms
Tools And Algorithms For The Construction And Analysis Of Systems : 4th International Conference, Tacas'98 Held As Part Of The Joint European Conferences On Theory And Practice Of Software, Etaps'98 Lisbon, Portugal, March 28 – April 4, 1998 Proceedings
Optimal Control, Stabilization And Nonsmooth Analysis
Preconditioned Conjugate Gradient Methods
Applications Of Graph Transformations With Industrial Relevance : Second International Workshop, Active 2003, Charlottesville, Va, Usa, September 27 - October 1, 2003, Revised Selected And Invited Papers
Artificial Intelligence And Soft Computing - Icaisc 2004 : 7th International Conference, Zakopane, Poland, June 7-11, 2004. Proceedings
Audio- And Video-based Biometric Person Authentication : Third International Conference, Avbpa 2001 Halmstad, Sweden, June 6–8, 2001 Proceedings
Dna Computing : 6th International Workshop On Dna-based Computers, Dna 2000 Leiden, The Netherlands, June 13–17, 2000 Revised Papers
D-modules, Representation Theory, And Quantum Groups
Hyperfine Structure In 4d- And 5d-shell Atoms
Applied Parallel Computing Industrial Computation And Optimization : Third International Workshop, Para '96 Lyngby, Denmark, August 18–21, 1996 Proceedings
Advances In Multimodal Interfaces — Icmi 2000 : Third International Conference Beijing, China, October 14–16, 2000 Proceedings
Conceptual Modeling For Novel Application Domains : Er 2003 Workshops Ecomo, Iwcmq, Aois, And Xsdm, Chicago, Il, Usa, October 13, 2003. Proceedings
$O(n)$ -mannigfaltigkeiten, Exotische Sphären Und Singularitäten
Information Security And Privacy : 4th Australasian Conference, Acisp'99 Wollongong, Nsw, Australia, April 7–9, 1999 Proceedings
Configuration Spaces Over Hilbert Schemes And Applications
Visualization Of Scientific Parallel Programs
The Traveling Salesman : Computational Solutions For Tsp Applications
Conformal Geometry And Quasiregular Mappings
Colloid Chemistry Ii
Sofsem'96: Theory And Practice Of Informatics : 23rd Seminar On Current Trends In Theory And Practice Of Informatics Milovy, Czech Republic, November 23–30, 1996 Proceedings
Séminaire D'algèbre Paul Dubreil Et Marie-paule Malliavin
Key Technologies For Data Management : 21st British National Conference On Databases, Bncod 21, Edinburgh, Uk, July 7-9, 2004. Proceedings
Integer Programming And Combinatorial Optimization : 5th International Ipco Conference Vancouver, British Columbia, Canada, June 3–5, 1996 Proceedings
Organolanthoid Chemistry: Synthesis, Structure, Catalysis
Application Of High Magnetic Fields In Semiconductor Physics
Parle '91 Parallel Architectures And Languages Europe : Volume I: Parallel Architectures And Algorithms Eindhoven, The Netherlands, June 10–13, 1991 Proceedings
Probability Measures On Groups Vii
Logic Programming And Nonmonotonic Reasoning : 6th International Conference, Lpnmr 2001 Vienna, Austria, September 17–19, 2001 Proceedings
Seminar On Complex Multiplication
Coordinatio Languages And Models : Third International Conference Coordination'99 Amsterdam, The Netherlands, April 26–28, 1999 Proceedings
Extensions Of The Unity Methodology : Compositionality, Fairness And Probability In Parallelism
Transactions On Rough Sets I
Groups Of Cohomological Dimension One

Concur'93 : 4th International Conference On Concurrency Theory Hildesheim, Germany, August 23–26, 1993 Proceedings
Computer Performance Evaluation: Modelling Techniques And Tools : 12th International Conference, Tools 2002 London, Uk, April 14–17, 2002 Proceedings
Advances In Case-based Reasoning : 4th European Workshop, Ewcb-98 Dublin, Ireland, September 23–25, 1998 Proceedings
Applied Algebra, Algebraic Algorithms And Error-correcting Codes : 14th International Symposium, Aaecc-14 Melbourne, Australia, November 26–30, 2001 Proceedings
Cylindric Set Algebras
Séminaire De Théorie Du Potentiel Paris 1972–1974
Intelligent Hypertext : Advanced Techniques For The World Wide Web
Waste Disposal And Evaporites : Contributions To Long-term Safety
Database Support For Data Mining Applications : Discovering Knowledge With Inductive Queries
Small Ring Compounds In Organic Synthesis Vi
Fast Software Encryption : Cambridge Security Workshop Cambridge, U. K., December 9–11, 1993 Proceedings
Organische Chemie Und Naturstoffe
Norm Inequalities For Derivatives And Differences
Applied Algebra, Algebraic Algorithms And Error-correcting Codes : 12th International Symposium, Aaecc-12 Toulouse, France, June 23–27, 1997 Proceedings
High Magnetic Fields
Audio System For Technical Readings
Multivariable Control A Graph-theoretic Approach
Symbolic And Numerical Scientific Computation : Second International Conference, Sns-2001, Hagenberg, Austria, September 12–14, 2001. Revised Papers
Algebraic Coding : First French-soviet Workshop Paris, July 22–24, 1991 Proceedings
Physical Chemistry
Principles And Practice Of Constraint Programming — Cp96 : Second International Conference, Cp96 Cambridge, Ma, Usa, August 19–22, 1996 Proceedings
Matrix Inequalities
Automata, Languages And Programming : Seventh Colloquium Noordwijkerhout, The Netherlands July 14–18, 1980
Information Systems And Artificial Intelligence: Integration Aspects : First Workshop Ulm, Frg, March 19–21, 1990 Proceedings
New Trends In Hera Physics 1999
Chromatography/foams/copolymers
The Three-body Force In The Three-nucleon System
Numerical Analysis
Non-monotonic Reasoning : 2nd International Workshop Grassau, Frg, June 13–15, 1988 Proceedings
Mathematical And Quantum Aspects Of Relativity And Cosmology
Numerical Analysis And Its Applications : Second Internationalconference, Naa 2000 Rousse, Bulgaria, June 11–15, 2000 Revised Papers
Modeling And Ipc Control Of Interactive Mechanical Systems - A Coordinate-free Approach
Database Issues For Data Visualization : Ieee Visualization '93 Workshop San Jose, California, Usa, October 26, 1993 Proceedings
Eléments De La Théorie Des Matroïdes
Coevolutionary Fuzzy Modeling
Volterra-stieltjes Integral Equations And Generalized Ordinary Differential Expressions
Equational Compactness In Rings
The Geometry Of Iterated Loop Spaces
Computer Aided Verification : 9th International Conference, Cav'97 Haifa, Israel, June 22–25, 1997 Proceedings

Hardware Specification, Verification And Synthesis: Mathematical Aspects : Mathematical Sciences Institute Workshop Cornell University, Ithaca, New York, Usa July 5–7, 1989 Proceedings
Noncommutative Stationary Processes
Field-programmable Logic And Applications: Reconfigurable Computing Is Going Mainstream : 12th International Conference, Fpl 2002 Montpellier, France, September 2–4, 2002 Proceedings
Seminar On Differential Equations And Dynamical Systems, Ii
Fortschritte Der Chemischen Forschung Volume 3
Long-term Durability Of Polymeric Matrix Composites
Forensic Speaker Recognition
Nanometer Cmos Sigma-delta Modulators For Software Defined Radio
Test And Diagnosis For Small-delay Defects
Dynamical Systems And Methods
Fundamentals Of Gps Receivers
The Art Of Hardware Architecture
Vanadium
Analog Circuit Design
Mechatronic Systems
Reliability, Availability And Serviceability Of Networks-on-chip
Advanced Control Of Turbofan Engines
Rigid Body Dynamics Algorithms
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Ultra High-speed Cmos Circuits
Supply Chain Disruptions
Ecg Signal Processing, Classification And Interpretation
Fracture Mechanics Of Piezoelectric And Ferroelectric Solids
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The Search For The Higgs Boson At Cms
Dynamics Of The Axially Moving Orthotropic Web
Advances In Intelligent And Distributed Computing
Vortices And Turbulence At Very Low Temperatures
Assistive Technology For Visually Impaired And Blind People
Functional Verification Coverage Measurement And Analysis
Voltage Stability Of Electric Power Systems
Nanometer Technology Designs High-quality Delay Tests
Fundamentals Of Power Semiconductor Devices
Sensor And Ad Hoc Networks
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Handbook Of Large-scale Random Networks
Nonlinear Optimization With Engineering Applications
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Hyperbolic Conservation Laws In Continuum Physics
Recent Advances In Harmony Search Algorithm
Inductive Inference For Large Scale Text Classification
Micro And Macro Mixing

Reviews Of Physiology, Biochemistry And Pharmacology, Volume 95
Stopping Of Heavy Ions
Computing In Object-oriented Parallel Environments : Second International Symposium, Iscope 98 Santa Fe, Nm, Usa, December 8–11, 1998 Proceedings
Methodologies For Knowledge Discovery And Data Mining : Third Pacific-asia Conference, Pakdd-99 Beijing, China, April 26–28, 1999 Proceedings
Security Protocols : 6th International Workshop Cambridge, Uk, April 15–17, 1998 Proceedings
Transverse Patterns In Nonlinear Optical Resonators
Advances In Learning Software Organizations : 4th International Workshop, Lso 2002, Chicago, Il, Usa, August 6, 2002. Revised Papers
Electronic Government : First International Conference, Egov 2002 Aix-en-provence, France, September 2–6, 2002 Proceedings
Logics Of Programs : Workshop, Yorktown Heights, New York, May 1981
High Performance Computing For Computational Science — Vecpar 2002 : 5th International Conference Porto, Portugal, June 26–28, 2002 Selected Papers And Invited Talks
Aspects Of Automated Natural Language Generation : 6th International Workshop On Natural Language Generation Trente, Italy, April 5–7 1992 Proceedings
Data Mining On Multimedia Data
Knowledge Based Computer Systems : International Conference Kbc's '89 Bombay, India, December 11–13, 1989 Proceedings
Advances In Pattern Recognition — Icapr 2001 : Second International Conference Rio De Janeiro, Brazil, March 11–14, 2001 Proceedings
Galois Theory Of Difference Equations
Hadrons And Heavy Ions
Law And Prediction In The Light Of Chaos Research
Theory Of Unconventional Superconductors
Anwendungsbezogene Physikalische Charakterisierung Von Polymeren, Insbesondere Im Festen Zustand
Differential Geometrical Methods In Mathematical Physics Ii
Vlsi Algorithms And Architectures : 3rd Aegean Workshop On Computing, Awoc 88 Corfu, Greece, June 28 – July 1, 1988 Proceedings
Polymers In Nanomedicine
Affective Computing And Intelligent Interaction
Advances In Intelligent Systems
Transport Processes In Porous Media
Advances In Computer Science And Education
Advances In Computer Science And Engineering
Informatics And Management Science Iv
Heat And Mass Transfer Intensification And Shape Optimization
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Intelligent Control Systems
Logic For Concurrency And Synchronisation
A Programmed Review For Electrical Engineering
Geostatistical Simulations
Engineering Risk In Natural Resources Management
Linear Vibrations
Computerized Buckling Analysis Of Shells
Molecular Beam Epitaxy And Heterostructures
Numerical Integration Of Stochastic Differential Equations
Modern Aspects Of Small-angle Scattering
Application Of Particle And Laser Beams In Materials Technology
Earthquake Displacement Fields And The Rotation Of The Earth
Non-solar X- And Gamma-ray Astronomy
Space Observatories
Insurance And Risk Theory
Essays On Supersymmetry
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Solid State Astrophysics
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Banach Space Theory
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Selected Works Of Debabrata Basu
Selected Works Of Donald L. Burkholder
Sobolev Spaces
Proofs And Fundamentals
Probability And Stochastics
Fourier Integral Operators
Early Algebraization
Colloids And The Depletion Interaction
Teoria Delle Distribuzioni
Fundamentals Of Combustion Processes
Topological Complexity Of Smooth Random Functions
High-level Verification
Thermomechanics And Infra-red Imaging, Volume 7
Random Walks And Diffusions On Graphs And Databases
Robotics Research
Séminaire De Probabilités Xxi
Modular Functions Of One Variable V
Information Systems Methodology : Proceedings, 2nd Conference Of The European Cooperation In Informatics, Venice, October 10–12, 1978
Parallel Algorithms For Irregularly Structured Problems : Third International Workshop, Irregular '96 Santa Barbara, Ca, Usa, August 19–21, 1996 Proceedings
Automation In Analytical Chemistry
Regional Geology Of Africa

Optimization Techniques
Entity-relationship Approach — Er '92 : 11th International Conference On The Entity-relationship Approach Karlsruhe, Germany, October 1992 Proceedings
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 124
Reflection And Software Engineering
Inductive Synthesis Of Functional Programs : Universal Planning, Folding Of Finite Programs, And Schema Abstraction By Analogical Reasoning
Radical Innovations Of Software And Systems Engineering In The Future : 9th International Workshop, Rissef 2002, Venice, Italy, October 7-11, 2002. Revised Papers
Séminaire Pierre Lelong (analyse) Année 1970–1971
Analytic Theory Of The Harish-chandra C-function
Séminaire De Géométrie Algébrique Du Bois-marie 1965–66 Sga 5
Relativistic Dynamics Of A Charged Sphere
Logic And Machines: Decision Problems And Complexity : Proceedings Of The Symposium "rekursive Kombinatorik" Held From May 23 – 28, 1983 At The Institut Für Mathematische Logik Und Grundlagenforschung Der Universität Münster
Electronic Dictionaries And Automata In Computational Linguistics : Litp Spring School On Theoretical Computer Science Saint-pierre D'oléron, France, May 25–29, 1987 Proceedings
Field Theory, Quantum Gravity And Strings
Energy Minimization Methods In Computer Vision And Pattern Recognition : Second International Workshop, Emmcvpr'99 York, Uk, July 26–29, 1999 Proceedings
Waves On Water Of Variable Depth
Modern Theory Of Magnetism In Metals And Alloys
Invariant Random Fields On Spaces With A Group Action
Decoding Complexity
Principles Of Bioenergetics
Time Series Analysis, Modeling And Applications
Friction Material Composites
Limits, Modeling And Design Of High-speed Permanent Magnet Machines
Prokhorov And Contemporary Probability Theory
Nonlinear Dynamics In Complex Systems
Proceedings Of The 21st International Meshing Roundtable
From Atom Optics To Quantum Simulation
Adaptive Sampling Designs
Note Di Fotonica
Lezioni Di Cosmologia Teorica
Introduction To Modeling Biological Cellular Control Systems
L'ambientalista Nucleare
Financial Mathematics
New Challenges For Cancer Systems Biomedicine
Dalla Geometria Di Euclide Alla Geometria Dell'universo
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Analysis And Numerics Of Partial Differential Equations
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Physics Of Intercalation Compounds
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Large Scale Structure And Motions In The Universe
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Reconstructing Ocean History
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Quantum Semiconductor Devices And Technologies
Frontiers Of Expert Systems
Fuzzy If-then Rules In Computational Intelligence
System Modelling And Optimization
Finite Reresentations Of Ccs And Tcsp Programs By Automata And Petri Nets
The Geometry Of Jordan And Lie Structures
Bridging Time Scales: Molecular Simulations For The Next Decade
The Modeling Of Uncertainty In Control Systems
Advances In Web Intelligence : First International Atlanticweb Intelligence Conference, Awic 2003, Madrid, Spain, May 5–6, 2003. Proceedings
Computer Vision — Eccv'98 : 5th European Conference On Computer Vision Freiburg, Germany, June 2–6, 1998 Proceedings, Volume Ii
Complex Differential Geometry And Supermanifolds In Strings And Fields
Objects, Components, Architectures, Services, And Applications For A Networked World : International Conference Netobjectdays, Node 2002 Erfurt, Germany, October 7–10, 2002 Revised Papers
Advances In Information Systems : First International Conference, Advis 2000 Izmir, Turkey, October 25–27, 2000 Proceedings
Zb 2003: Formal Specification And Development In Z And B : Third International Conference Of B And Z Users Turku, Finland, June 4–6, 2003 Proceedings
Computational Combinatorial Optimization : Optimal Or Provably Near-optimal Solutions
Journées De Statistique Des Processus Stochastiques
Symmetries In Intermediate And High Energy Physics
White Dwarfs
Algorithms And Data Structures : 6th International Workshop, Wads'99 Vancouver, Canada, August 11–14, 1999 Proceedings
Learning Classifier Systems : From Foundations To Applications
Hydrogen In Intermetallic Compounds I
Chiral Quark Dynamics
Analyse Harmonique Dans Les Systèmes De Tits Bornologiques De Type Affine
Advances In Solar Physics
Etale Homotopy
Multi-agent-based Simulation Iii : 4th International Workshop, Mabs 2003, Melbourne, Australia, July 14, 2003. Revised Papers
Inorganic And Physical Chemistry
Computer Vision - Eccv 2004 : 8th European Conference On Computer Vision, Prague, Czech Republic, May 11-14, 2004. Proceedings, Part Iii
Low Frequency Astrophysics From Space
Cots-based Software Systems : Second International Conference, Iccbss 2003 Ottawa, Canada, February 10–12, 2003 Proceedings
Ecoop '88 European Conference On Object-oriented Programming : Oslo, Norway, August 15–17, 1988 Proceedings
Biopolymers/non-exclusion Hplc
On Global Univalence Theorems

Information Security : First International Workshop, Isw'97 Tatsunokuchi, Ishikawa, Japan September 17–19, 1997 Proceedings
Human-computer Interaction : 4th International Conference, Ewhci '94 St. Petersburg, Russia August 2–5, 1994 Selected Papers
Meta-programming In Logic : Third International Workshop, Meta-92 Uppsala, Sweden, June 10– 12, 1992 Proceedings
Applications Of Methods Of Functional Analysis To Problems In Mechanics
Effective Interactions And Operators In Nuclei
Automated Reasoning With Analytic Tableaux And Related Methods : International Conference, Tableaux'99 Saratoga Springs, Ny, Usa, June 7–11, 1999 Proceedings
Branched Standard Spines Of 3-manifolds
Fonctions De Plusieurs Variables Complexes Iii
Advanced Methods In Adaptive Control For Industrial Applications
Grid Computing — Grid 2001 : Second International Workshop Denver, Co, Usa, November 12, 2001 Proceedings
Natural Language Processing And Information Systems : 6th International Conference On Applications Of Natural Language To Information Systems, Nldb 2002 Stockholm, Sweden, June 27–28, 2002 Revised Papers
Twistor Theory For Riemannian Symmetric Spaces
Singularity Theory, Rod Theory, And Symmetry-breaking Loads
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Monte Carlo Methods In Financial Engineering
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Advances In Signal Processing For Nondestructive Evaluation Of Materials
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Travelling Mathematics - The Fate Of Diophantos' Arithmetic
Fluid Structure Interaction Ii
Regression
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An Introduction To Diophantine Equations
Geometry
Automorphism Groups Of Compact Bordered Klein Surfaces
Membrane Computing : International Workshop, Wmc-cdea 2002 Curtea De Arges, Romania, August 19–23, 2002 Revised Papers
Parallel Computing Technologies : 4th International Conference, Pact-97 Yaroslavl, Russia, September 8–12, 1997 Proceedings
Quasi One-dimensional Conductors
Advances In Cryptology — Eurocrypt 2003 : International Conference On The Theory And Applications Of Cryptographic Techniques, Warsaw, Poland, May 4–8, 2003 Proceedings
Advances In Computer Simulation
Structure And Transformations Of Organic Molecules
Lecture Notes In Physics
Public Key Infrastructure : First European Pki Workshop: Research And Applications, Europki 2004, Samos Island, Greece, June 25-26, 2004. Proceedings
Séminaire De Probabilités Iv Université De Strasbourg
Basic Concepts In Digital Signal Processing For Seismologists
Festkörperprobleme 13 : Plenary Lectures Of The Divisions "semiconductor Physics", "surface Physics", "low Temperature Physics", "high Polymers", "thermodynamics And Statistical Mechanics" Of The German Physical Society Münster, March 19–24, 1973
Dynamics And Instability Of Fluid Interfaces
Partial Differential Equations And Related Topics
Stratified Polyhedra
Computational Science And Its Applications — Iccsa 2003 : International Conference Montreal, Canada, May 18–21, 2003 Proceedings, Part Ii
Complex Analysis And Spectral Theory
Holonic And Multi-agent Systems For Manufacturing : First International Conference On Industrial Applications Of Holonic And Multi-agent Systems, Holomas 2003, Prague, Czech Republic, September 1-3, 2003. Proceedings
Stochastic Aspects Of Classical And Quantum Systems
Network-based Parallel Computing. Communication, Architecture, And Applications : 4th International Workshop, Canpc 2000, Toulouse, France, January 8, 2000. Proceedings
Lectures On Seiberg-witten Invariants
Mathematical Methods For Signal And Image Analysis And Representation
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Reduced Kinetic Mechanisms And Asymptotic Approximations For Methane-air Flames
Monte-carlo Methods And Applications In Neutronics, Photonics And Statistical Physics
Formal Methods And Software Engineering : 6th International Conference On Formal Engineering Methods, Icfem 2004, Seattle, Wa, Usa, November 8-12, 2004. Proceedings
Eurasia-ict 2002: Information And Communication Technology : First Eurasian Conference Shiraz, Iran, October 29–31, 2002 Proceedings
Foundations Of Security Analysis And Design Ii : Fosad 2001
Recent Trends In Algebraic Development Techniques : 15th International Workshop, Wadt 2001 Joint With The Cofi Wg Meeting Genova, Italy, April 1–3, 2001 Selected Papers
Integer Optimization By Local Search : A Domain-independent Approach
Sediment Acoustics
Document Analysis Systems V : 5th International Workshop, Das 2002 Princeton, Nj, Usa, August 19–21, 2002 Proceedings
Trends In Colloid And Interface Science X
Analytic Arithmetic In Algebraic Number Fields
Resonances In Heavy Ion Reactions
Parallel Virtual Machine — Europvm '96 : Third European Pvm Conference Munich, Germany, October 7–9, 1996 Proceedings
Séminaire D'analyse
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Blockcopolymers - Polyelectrolytes - Biodegradation
Adaptive Systems With Reduced Models
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First Order Algebraic Differential Equations
Lectures On Summability
Mathematical Foundations Of Computer Science 1998 : 23rd International Symposium, Mfcs'98 Brno, Czech Republic, August 24–28, 1998 Proceedings
Fundamentals Of Laser Interactions Ii
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Biologically Inspired Cognitive Architectures 2012
Inventing Reactions
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Cyclic Homology

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Glossary For The Worldwide Transportation Of Dangerous Goods And Hazardous Materials
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Extended Irreversible Thermodynamics
Linear Optimization And Extensions
Self-organization In Optical Systems And Applications In Information Technology
Deformation And Flow Of Solids / Verformung Und Fliessen Des Festkörpers
Forensic Science Progress
Relaxation In Shock Waves
Cu Organocopper Compounds
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Superhard Materials, Convection, And Optical Devices
Crystal Growth From The Melt
Recent Topics In Theoretical Physics
Author And Subject Indexes To Volumes 1–10 Literature 1969–1973
Literature 1971, Part 2
Graphics Recognition Algorithms And Applications : 4th International Workshop, Grec 2001 Kingston, Ontario, Canada, September 7–8, 2001 Selected Papers
Algebraic Geometry Sitges (barcelona) 1983
Fundamental Approaches To Software Engineering : 6th International Conference, Fase 2003 Held As Part Of The Joint European Conferences On Theory And Practice Of Software, Etaps 2003 Warsaw, Poland, April 7–11, 2003 Proceedings
Proof Theory And Intuitionistic Systems
Espaces De Fonctions Continues
Automorphic Forms On Semisimple Lie Groups
Artificial Intelligence In Medicine : 6th Conference On Artificial Intelligence In Medicine Europe, Aime'97 Grenoble, France, March 23–26, 1997 Proceedings
Mechanical Relaxation Of Interstitials In Irradiated Metals
Dirac Kets, Gamow Vectors And Gel'fand Triplets
Number Theory
Iterative Solution Of Nonlinear Systems Of Equations
Calculus Of Variations And Partial Differential Equations
Algorithm Engineering And Experimentation : Third International Workshop, Alenex 2001 Washington, Dc, Usa, January 5–6, 2001 Revised Papers
Density Functionals: Theory And Applications
Embedded Systems : New Approaches To Their Formal Description And Design An Advanced Course Zürich, Switzerland, March 5–7, 1986
Few Body Systems And Nuclear Forces I
Theoretical Inorganic Chemistry
Generative And Component-based Software Engineering : First International Symposium, Gcse'99 Erfurt, Germany, September 28–30, 1999 Revised Papers
The Tame Fundamental Group Of A Formal Neighbourhood Of A Divisor With Normal Crossings On A Scheme
Dynamical Systems Valparaiso 1986
Fortschritte Der Hochpolymeren-forschung
Approximation, Randomization, And Combinatorial Optimization. Algorithms And Techniques : 7th International Workshop On Approximation Algorithms For Combinatorial Optimization Problems, Approx 2004, And 8th International Workshop On Randomization And Computation, Random 2004, Cambridge, Ma, Usa, August 22-24, 2004. Proceedings
Computers And Games : First International Conference, Cg'98 Tsukuba, Japan, November 11–12, 1998 Proceedings
Efficient Query Processing In Geographic Information Systems

Geometry And Topology
Logical Foundations Of Computer Science — Tver '92 : Second International Symposium Tver, Russia, July 20–24, 1992 Proceedings
Analysis And Verification Of Multiple-agent Languages : 5th Lomaps Workshop Stockholm, Sweden, June 24–26, 1996 Selected Papers
Séminaire Bourbaki Vol. 1975/76 Exposés 471–488
Uncertainty And Control
Hydrodynamic Instabilities And The Transition To Turbulence
Topics In Current Chemistry
Precise Spectral Asymptotics For Elliptic Operators Acting In Fiberings Over Manifolds With Boundary
Learning Theory And Kernel Machines : 16th Annual Conference On Learning Theory And 7th Kernel Workshop, Colt
Algorithms And Computation : 14th International Symposium, Isaac 2003, Kyoto, Japan, December 15-17, 2003. Proceedings
Scientific Engineering For Distributed Java Applications : International Workshop, Fidji 2002 Luxembourg-kirchberg, Luxembourg, November 28–29, 2002 Revised Papers
Development Of Magnetic B-ray Spectroscopy
Integrated Circuit And System Design. Power And Timing Modeling, Optimization And Simulation : 13th International Workshop, Patmos 2003, Turin, Italy, September 10-12, 2003. Proceedings
Imaging Of Complex Media With Acoustic And Seismic Waves
Formal Hardware Verification : Methods And Systems In Comparison
Formal Techniques In Real-time And Fault-tolerant Systems : Proceedings Of A Symposium Warwick, Uk, September 22–23, 1988
Molecules In The Stellar Environment
Emergent Neural Computational Architectures Based On Neuroscience : Towards Neuroscience-inspired Computing
Fuzzy Sets Theory And Applications
Fundamental Astronomy And Solar System Dynamics
Solar-terrestrial Physics/1970
The Interplanetary Medium
Inconsistent Mathematics
Reactions On Polymers
Modern Topics In Microwave Propagation And Air-sea Interaction
Quantum Theory Of Chemical Reactivity
Fortschritte Der Chemie Organischer Naturstoffe / Progress In The Chemistry Of Organic Natural Products
Modelling Of Interface Carrier Transport For Device Simulation
Electron Microbeam Analysis
The Andromeda Galaxy
N* Physics And Nonperturbative Quantum Chromodynamics
Simulation Of Semiconductor Processes And Devices 1998
Group Theory In Non-linear Problems
Scattering Theory In Mathematical Physics
The Interstellar Medium
Thermal Shock And Thermal Fatigue Behavior Of Advanced Ceramics
Flow And Creep In The Solar System: Observations, Modeling And Theory
Mesons And Light Nuclei
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Internet – Technical Development And Applications
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Advances In The Theory Of Atomic And Molecular Systems
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Major Accomplishments In Composite Materials And Sandwich Structures
Biomaterials As Stem Cell Niche
Combining Soft Computing And Statistical Methods In Data Analysis
Wearable And Autonomous Biomedical Devices And Systems For Smart Environment
Solid Biofuels For Energy
Statistics In Clinical Vaccine Trials
Figuring It Out
Numerical Mathematics And Advanced Applications 2009
Bootstrapping Stationary Arma-garch Models
Theory Of Satellite Geodesy And Gravity Field Determination
Programs As Data Objects : Second Symposium, Pado2001 Aarhus, Denmark, May 21–23, 2001 Proceedings
Traces Of Differential Forms And Hochschild Homology
Logic Based Program Synthesis And Transformation : 12th International Workshop, Lopstr 2002, Madrid, Spain, September 17–20, 2002. Revised Selected Papers
Treewidth : Computations And Approximations
Multiple Classifier Systems : First International Workshop, Mcs 2000 Cagliari, Italy, June 21–23, 2000 Proceedings
Turbulent Reacting Flows
Structures And Biological Effects
Research And Advanced Technology For Digital Libraries : Third European Conference, Ecdl'99 Paris, France, September 22–24, 1999 Proceedings
The Axiom Of Constructibility: A Guide For The Mathematician
Theoretical Computer Science 4th Gi Conference : Aachen, March 26–28, 1979
Field Theoretical Tools For Polymer And Particle Physics
Automated Deduction — Cade-13 : 13th International Conference On Automated Deduction New Brunswick, Nj, Usa, July 30 – August 3, 1996 Proceedings
Measure Theory And Its Applications
Capacity Theory On Algebraic Curves
Intelligence In Services And Networks: Technology For Ubiquitous Telecom Services : 5th International Conference On Intelligence In Services And Networks, Is&n'98 Antwerp, Belgium, May 25–28, 1998 Proceedings
Filtering, Segmentation And Depth
Distributed Computing : 17th International Conference, Disc 2003, Sorrento, Italy, October 1-3, 2003. Proceedings
Category Theory
Storm Depositional Systems : Dynamic Stratigraphy In Modern And Ancient Shallow-marine Sequences
Enumerative Geometry
Ai 2003: Advances In Artificial Intelligence : 16th Australian Conference On Ai, Perth, Australia, December 3-5, 2003. Proceedings
Recent Progress In Operator Theory And Its Applications
The Cinderella.2 Manual
Algèbre

Handbook Of Visual Display Technology
Software Engineering And Knowledge Engineering: Theory And Practice
Modern Theories Of Many-particle Systems In Condensed Matter Physics
Advanced Technology In Teaching - Proceedings Of The 2009 3rd International Conference On Teaching And Computational Science (wtcs 2009)
Stereoselective Alkene Synthesis
Molecular Imprinting
Novel Sampling Approaches In Higher Dimensional Nmr
Nmr Of Proteins And Small Biomolecules
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High Performance Computing In Science And Engineering '10
From Past To Future: Graßmann's Work In Context
Discovering Mathematics
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Introduction To Calculus And Classical Analysis
Topology, Geometry And Gauge Fields
Statistical Confidentiality
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Advances In Cryptology – Crypto 2004 : 24th Annual International Cryptology Conference, Santa Barbara, California, Usa, August 15-19, 2004. Proceedings
Festkörperprobleme 19 : Plenary Lectures Of The Divisions "semiconductor Physics" "metal Physics" "low Temperature Physics" "thermodynamics And Statistical Physics" "thin Films" "surface Physics" "surface Physics" "magnetism" Of The German Physical Society (dpg) Freudenstadt, March 21.-25., 1983
Stateless Core: A Scalable Approach For Quality Of Service In The Internet : Winning Thesis Of The 2001 Acm Doctoral Dissertation Competition
Statistical Mechanics Of Periodic Frustrated Ising Systems
Knowledge Discovery And Data Mining. Current Issues And New Applications : 4th Pacific-asia Conference, Pakdd 2000 Kyoto, Japan, April 18–20, 2000 Proceedings
Inelastic Scattering
The Boundary-domain Integral Method For Elliptic Systems
Trends In Distributed Systems Corba And Beyond : International Workshop Treds '96 Aachen, Germany, October 1–2, 1996 Proceedings
Natural Language At The Computer : Scientific Symposium On Syntax And Semantics For Text Processing And Man-machine-communication Held On The Occasion Of The 20th Anniversary Of The Science Center Heidelberg Of Ibm Germany Heidelberg, Frg, February 25, 1988 Proceedings
Robust Stabilization Against Structured Perturbations
Chip Technology
Ki 2002: Advances In Artificial Intelligence : 25th Annual German Conference On Ai, Ki 2002 Aachen, Germany, September 16–20, 2002 Proceedings
An Approach To Knowledge Base Management
Algorithms In Modern Mathematics And Computer Science : Proceedings, Urgench, Uzbek Ssr September 16–22, 1979
Inorganic Chemistry
Second Order Pde's In Finite And Infinite Dimension
Application And Theory Of Petri Nets 1992 : 13th International Conference Sheffield, Uk, June 22–26, 1992 Proceedings
Fst Tcs 2000: Foundations Of Software Technology And Theoretical Computer Science : 20th Conference New Delhi, India, December 13–15, 2000 Proceedings
Telecommunications And Networking - Ict 2004 : 11th International Conference On Telecommunications, Fortaleza, Brazil, August 1-6, 2004. Proceedings
Advanced Information Systems Engineering : 15th International Conference, Caise 2003 Klagenfurt
Proceedings Of The 2nd International Conference On Green Communications And Networks 2012 (gcn 2012): Volume 5
Computational Methods For Quantitative Finance
In-situ Small-angle X-ray Scattering Investigation Of Transient Nanostructure Of Multi-phase Polymer Materials Under Mechanical Deformation
Proceedings Of The 2nd International Conference On Green Communications And Networks 2012 (gcn 2012): Volume 1
Proceedings Of The 2nd International Conference On Green Communications And Networks 2012 (gcn 2012): Volume 4

Uncertainty Analysis In Econometrics With Applications
Advances In Intelligent Systems And Applications - Volume 1
New Paradigms In Internet Computing
Neural Nets And Surroundings
Proceedings Of The 2nd International Conference On Green Communications And Networks 2012 (gcn 2012): Volume 3
Advances In Intelligent Systems And Applications - Volume 2
Semantic 3d Object Maps For Everyday Robot Manipulation
Computer Models In Biomechanics
Gravity, A Geometrical Course
Deformation Models
Non-equilibrium Thermodynamics In Multiphase Flows
Managing And Engineering In Complex Situations
Advances In Ultrasound Technology For Environmental Remediation
Principles Of Soft-matter Dynamics
Quantum Mechanics: Genesis And Achievements
Polymers In Medicine
Fundamentals Of Power Electronics
Dictionary Of Food And Ingredients
Nutrition And The Adult
Nutrition And Behavior
Ergodic Theory
High-order Methods For Computational Physics
Adsorption On And Surface Chemistry Of Hydroxyapatite
Bounding Approaches To System Identification
Semiconductor-laser Fundamentals
Magnetic Multilayers And Giant Magnetoresistance
Analysis Of Periodically Time-varying Systems
Superconductivity In Ternary Compounds
Fast Fourier Transform And Convolution Algorithms
The Microwave Engineering Handbook
Electrochemical Engineering And Energy
Hot And Dense Nuclear Matter
The Surveying Handbook
International Handbook Of Earthquake Engineering
Applications Of Logic Databases
Communications And Cryptography
Fruit Processing
New Methods Of Food Preservation
Magnetism And Synchrotron Radiation
Complex Chemistry
Theoretical Computer Science : 6th GI-conference Dortmund, January 5–7, 1983
Generic Programming : Advanced Lectures
Stochastic Programming 84 Part I
Families Of Meromorphic Functions On Compact Riemann Surfaces
Gauge Theories Of The Eighties
The Semantic Web: Research And Applications : First European Semantic Web Symposium, Esws 2004 Heraklion, Crete, Greece, May 10-12, 2004. Proceedings
Excitation Of Plasmons And Interband Transitions By Electrons
Parallel Architectures And Their Efficient Use : First Heinz Nixdorf Symposium Paderborn, Germany, November 11–13, 1992 Proceedings
Perspectives On Photon Interactions With Hadrons And Nuclei
Organische Synthesen

Advanced Functional Programming : First International Spring School On Advanced Functional Programming Techniques Båstad, Sweden, May 24–30, 1995 Tutorial Text
Case-based Reasoning Research And Development : Third International Conference On Case-based Reasoning, Iccbr-99 Seeon Monastery, Germany, July 27-30, 1999 Proceedings
Current Issues In Databases And Information Systems : East-european Conference On Advances In Databases And Information Systems Held Jointly With International Conference On Database Systems For Advanced Applications, Adbis-dasfaa 2000 Prague, Czech Republic, September 5–9, 2000 Proceedings
Downstream Processing Biosurfactants Carotenoids
Rims Symposia On Software Science And Engineering : Kyoto, 1982 Proceedings
Algorithm Theory — Swat 2002 : 8th Scandinavian Workshop On Algorithm Theory Turku, Finland, July 3–5, 2002 Proceedings
Logidata+: Deductive Databases With Complex Objects
Nonequilibrium Problems In Many-particle Systems
Local Analysis Of Selberg's Trace Formula
Ai*ia 2001: Advances In Artificial Intelligence : 7th Congress Of The Italian Association For Artificial Intelligence Bari, Italy, September 25–28, 2001 Proceedings
Advances In Cryptology — Eurocrypt '97 : International Conference On The Theory And Application Of Cryptographic Techniques Konstanz, Germany, May 11–15, 1997 Proceedings
Object-oriented Technology Ecoop 2002 Workshop Reader : Ecoop 2002 Workshops And Posters Málaga, Spain, June 10–14, 2002 Proceedings
Čech And Steenrod Homotopy Theories With Applications To Geometric Topology
The Logic Of Theory Change : Workshop, Konstanz, Frg, October 13–15, 1989 Proceedings
Foundations Of Software Science And Computation Structures : 4th International Conference, Fossacs 2001 Held As Part Of The Joint European Conferences On Theory And Practice Of Software, Etaps 2001 Genova, Italy, April 2–6, 2001 Proceedings
Angewandte Chemie
Die Physik Der Zeitrichtung
Developing An Infrastructure For Mobile And Wireless Systems : Nsf Workshop Imws 2001 Scottsdale, Az, October 15, 2001 Revised Papers
Topics In Numerical Analysis
Nonlinear Problems In The Physical Sciences And Biology
Uncertainty And Intelligent Systems : 2nd International Conference On Information Processing And Management Of Uncertainty In Knowledge-based Systems Ipmu '88 Urbino, Italy, July 4–7, 1988 Proceedings
The Ruelle-araki Transfer Operator In Classical Statistical Mechanics
Fundamental Approaches To Software Engineering : 5th International Conference, Fase 2002 Held As Part Of The Joint European Conferences On Theory And Practice Of Software, Etaps 2002 Grenoble, France, April 8–12, 2002 Proceedings
Ordinary And Partial Differential Equations
Concurrency: Theory, Language, And Architecture : Uk
Metal Bonding In Proteins
Graph Drawing : 8th International Symposium, Gd 2000 Colonial Williamsburg, Va, Usa, September 20–23, 2000 Proceedings
Festkörperprobleme 31 : Plenary Lectures Of The Divisions Semiconductor Physics Thin Films Dynamics And Statistical Physics Magnetism Metal Physics Surface Physics Low Temperature Physics Of The German Physical Society (dpg), Münster, April 8 To 12, 1991
Functional Programming, Concurrency, Simulation And Automated Reasoning : International Lecture Series 1991–1992 McMaster University, Hamilton, Ontario, Canada
Yetter-drinfel'd Hopf Algebras Over Groups Of Prime Order
How Far Are We From The Gauge Forces
Data Analysis In Astronomy Iii
Collision Theory For Atoms And Molecules
Ionic Channels In Cells And Model Systems
Introduction To Stochastic Networks

Spinors In Physics
Parallel Processing Of Discrete Problems
Asphaltene Particles In Fossil Fuel Exploration, Recovery, Refining, And Production Processes
Soft Order In Physical Systems
Electronic Equipment Packaging Technology
Food Composition Data
Food Microbiology And Hygiene
The Secd Microprocessor
Digital Satellite Communications Systems And Technologies
Analog Cmos Filters For Very High Frequencies
Reinforcement Learning
Circuit Design For Cmos Vlsi
Modeling Of Material Damage And Failure Of Structures
Growth And Properties
Ge Organogermanium Compounds
Sc, Y, La-lu, Rare Earth Elements
Hardy Operators, Function Spaces And Embeddings
Advanced Practical Process Control
Modeling And Numerical Simulations
Iutam Symposium On Flow Control And Mems
Nexus Network Journal
The Behavior Of Structures Composed Of Composite Materials
Food Safety Culture
Advances In Water Resources And Hydraulic Engineering
Mathematical Analysis
Algebra, Arithmetic, And Geometry
Riemannian Topology And Geometric Structures On Manifolds
Affidabilità Delle Costruzioni Meccaniche
Optimal Design And Related Areas In Optimization And Statistics
Digraphs
Proceedings Of The 20th International Conference On Fluidized Bed Combustion
Fundamentals Of Piezoelectric Sensorics
Flexible Multibody Dynamics
Networked Control Systems
35 Years Of Fuzzy Set Theory
Indistinguishability Operators
Advanced Computational Intelligence Paradigms In Healthcare 5
Information Retrieval And Mining In Distributed Environments
Intelligent Networking, Collaborative Systems And Applications
Computational Methods For The Innovative Design Of Electrical Devices
Web Services - Icws-europe 2003
Input-output Analysis Of Large-scale Interconnected Systems
1-dimensional Cohen-macaulay Rings
Prosody In Speech Understanding Systems
Signal Processing For Control
Géométrie Et Théorie Des Groupes
Inorganic Ring Systems
Pricai 2002: Trends In Artificial Intelligence : 7th Pacific Rim International Conference On Artificial Intelligence Tokyo, Japan, August 18-22, 2002 Proceedings
Light Scattering In Solids Vi
Few Body Systems And Electromagnetic Interactions

Next Generation Information Technologies And Systems : 4th International Workshop, Ngits'99 Zikhron-yaakov, Israel, July 5–7, 1999 Proceedings
Vorlesungen Zur Entwicklungsgeschichte Der Mechanik
Pattern Recognition : 24th Dagm Symposium Zurich, Switzerland, September 16–18, 2002 Proceedings
Séminaire D'algèbre Paul Dubreil Et Marie-paule Malliavin
Algebraic Cycles And Hodge Theory
Hybrid Neural Systems
Number Theory Carbondale 1979
Formal Development Of Reactive Systems : Case Study Production Cell
Transition Metall Coordination Chemistry
The Use Of Supercomputers In Stellar Dynamics
Complex Analysis - Fifth Romanian-finnish Seminar
Cooperative Buildings. Integrating Information, Organizations, And Architecture : Second International Workshop, Cobuild'99, Pittsburgh, Pa, Usa, October 1-2, 1999. Proceedings
Algebraic Modeling Systems
Gan And Zno-based Materials And Devices
Basics Of Laser Physics
D-brane
Milnor Fiber Boundary Of A Non-isolated Surface Singularity
Supercavitation
Damage And Fracture Of Composite Materials And Structures
Complex Monge–ampère Equations And Geodesics In The Space Of Kähler Metrics
Green Tribology
Inequalities
Spectral Analysis On Graph-like Spaces
High Performance Computing In Science And Engineering '11
Vlsi Analog Filters
Robotic Exploration Of The Solar System
Composite Materials
Advances In Dynamic Games
Configurations From A Graphical Viewpoint
Time-delay Systems
Geography Of Order And Chaos In Mechanics
Finite Frames
Excursions In Harmonic Analysis, Volume 1
Excursions In Harmonic Analysis, Volume 2
New Foundations For Classical Mechanics
Mass Spectrometry And Genomic Analysis
Metal Dihydrogen And Σ -bond Complexes
Quantum Versus Chaos
Angular Momentum Techniques In Quantum Mechanics
Large Scale Integrated Circuits Technology: State Of The Art And Prospects
New Methods Of Polymer Synthesis
Progress In Catalyst Deactivation
Fracture Of Composite Materials
Progress In Atomic Spectroscopy Part C
Immunobiology And Immunopharmacology Of Bacterial Endotoxins
A High Performance Architecture For Prolog
Anaerobic Bacteria
Reviews Of Plasma Physics
Models For Large Integrated Circuits
Order In The Amorphous "state" Of Polymers

Progress In Underwater Acoustics
The Vhdl Handbook
Energy Function Analysis For Power System Stability
Surface And Colloid Science In Computer Technology
Application Specific Processors
Reliability Assessment Of Large Electric Power Systems
Machine Learning Of Robot Assembly Plans
Tractable Models Of Solid Mechanics
Biological Functions For Information And Communication Technologies
Mobile Hybrid Intrusion Detection
Stability Theory Of Switched Dynamical Systems
Architecture And Design For The Future Internet
Advanced Materials For Thermal Management Of Electronic Packaging
Condition Monitoring And Assessment Of Power Transformers Using Computational Intelligence
Transmission Grid Security
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Integrated 60ghz Rf Beamforming In Cmos
Reconfigurable Rf Power Amplifiers On Silicon For Wireless Handsets
Robust Sigma Delta Converters
Smart And Flexible Digital-to-analog Converters
Iutam Symposium On Emerging Trends In Rotor Dynamics
New Developments And Applications In Sensing Technology
Voice Over Ip Networks
Ambulatory Impedance Cardiography
A Glimpse At Hilbert Space Operators
The Theory Of The Top. Volume 1
Membrane Computing : International Workshop, Wmc 2003, Tarragona, Spain, July 17-22, 2003. Revised Papers
Computational Science And Its Applications — Iccsa 2003 : International Conference Montreal, Canada, May 18–21, 2003 Proceedings, Part I
6th Conference On Automated Deduction : New York, Usa, June 7–9, 1982
Solid-state Physics
Light Scattering From Polymers
Frontiers Of Particle Beams: Intensity Limitations
Théorie Des Bornologies Et Applications
Field Programmable Logic And Application : 14th International Conference, Fpl 2004, Leuven, Belgium, August 30-september 1, 2004. Proceedings
Modular Programming Languages : Joint Modular Languages Conference, Jmlc 2003, Klagenfurt, Austria, August 25-27, 2003. Proceedings
Information Systems And Data Management : 6th International Conference, Cismod '95 Bombay, India, November 15–17, 1995 Proceedings
Portability Of Numerical Software : Workshop, Oak Brook, Illinois, June 21–23, 1976
The Superoxide-forming NADPH Oxidase Of Phagocytes : An Enzyme System Regulated By Multiple Mechanisms
Content Computing : Advanced Workshop On Content Computing, Awcc 2004, Zhenjiang, Jiangsu, China, November 15-17, 2004. Proceedings
The Problem Of Incomplete Information In Relational Databases
Harmonic Analysis On Real Reductive Groups
Principles And Practice Of Semantic Web Reasoning : International Workshop, PPSWR 2003, Mumbai, India, December 8, 2003. Proceedings

Turing Machines With Sublogarithmic Space
Data Warehousing And Knowledge Discovery : 6th International Conference, Dawak 2004, Zaragoza, Spain, September 1-3, 2004. Proceedings
Laser Monitoring Of The Atmosphere
Biological Evolution And Statistical Physics
Quarks And Nuclear Forces
Compact Systems Of Sets
Integrated Circuit And System Design. Power And Timing Modeling, Optimization And Simulation
Robust Control And Linear Parameter Varying Approaches
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Radio Frequency Identification. Security And Privacy Issues
Finite State Machine Logic Synthesis For Complex Programmable Logic Devices
Wireless Networks And Security
Management And Minimisation Of Uncertainties And Errors In Numerical Aerodynamics
Security Protocols Xvii
Clifford Algebras And Lie Theory
Assurances For Self-adaptive Systems
Algorithmic Foundations Of Robotics X
Converter Applications And Their Influence On Large Electrical Machines
Agents And Data Mining Interaction
Reversible Computation
Analog/rf And Mixed-signal Circuit Systematic Design
Pairing-based Cryptography – Pairing 2012
Chinese Lexical Semantics
Meta-net Strategic Research Agenda For Multilingual Europe 2020
Public-key Cryptography – Pkc 2013
Mathematical Statistics For Economics And Business
Optimizing Stormwater Treatment Practices
Advances In Nuclear Science And Technology
Wireless Ofdm Systems
Writing Testbenches
Computational Modeling Of Homogeneous Catalysis
Advances In Nuclear Science And Technology
Advances In Catalytic Activation Of Dioxygen By Metal Complexes
Optimal Control Of Partial Differential Equations Ii: Theory And Applications
Modular Curves And Abelian Varieties
New Difference Schemes For Partial Differential Equations
The Navier-stokes Equations
The Structure Of Functions
Rational Transmitting Boundaries For Time-domain Analysis Of Dam-reservoir Interaction
Singular Integral Operators, Factorization And Applications
Fractals In Graz 2001
The Symmetry Perspective
Learning With Nested Generalized Exemplars
Switch-level Timing Simulation Of Mos Vlsi Circuits
Data Organization In Parallel Computers
Serial-data Computation
Essential Nutrients In Carcinogenesis
Disordered Semiconductors
Wafer-level Integrated Systems
The Annealing Algorithm
Iterated Inductive Definitions And Subsystems Of Analysis: Recent Proof-theoretical Studies

Key Polymers Properties And Performance
Stochastic Processes Formalism And Applications
Lectures On Petri Nets I: Basic Models : Advances In Petri Nets
Reviews Of Physiology Biochemistry And Pharmacology, Volume 134
Applied Turbulence Modelling In Marine Waters
Global Differentiable Dynamics
Stochastic Differential Systems
Electronic Information And Communication In Mathematics : Icm 2002 International Satellite Conference, Beijing, China, August 29-31, 2002. Revised Papers
Feynman Path Integrals
Communication And Architectural Support For Network-based Parallel Computing : First International Workshop, Canpc'97 San Antonio, Texas, Usa, February 1-2, 1997 Proceedings
Abstract Software Specifications : 1979 Copenhagen Winter School January 22 - February 2, 1979 Proceedings
Personal Wireless Communications : Ifip-tc6 8th International Conference, Pwc 2003, Venice, Italy, September 23-25, 2003. Proceedings
Graph-theoretic Concepts In Computer Science : 18th International Workshop, Wg '92 Wiesbaden-naurod, Germany, June 18-20, 1992 Proceedings
Fst Tcs 2003: Foundations Of Software Technology And Theoretical Computer Science : 23rd Conference, Mumbai, India, December 15-17, 2003. Proceedings
Advances In Doublet Mechanics
Medical Data Analysis : Second International Symposium, Ismda 2001 Madrid, Spain, October 8-9, 2001 Proceedings
Methods And Applications Of Artificial Intelligence : Second Hellenic Conference On Ai, Setn 2002 Thessaloniki, Greece, April 11-12, 2002 Proceedings
Algorithms And Computation : 7th International Symposium, Isaac '96 Osaka, Japan, December 16-18, 1996 Proceedings
Recursion Theory Week
Strong Asymptotics For Extremal Polynomials Associated With Weights On \mathbb{R}
Foundations Of Software Technology And Theoretical Computer Science : 16th Conference Hyderabad, India, December 18-20, 1996 Proceedings
Flares And Flashes
Dynamic Stereochemistry
Combinatorial Theory Seminar Eindhoven University Of Technology
Algebraic Methodology And Software Technology : 6th International Conference, Amast'97 Sydney, Australia, December 13-17, 1997 Proceedings
Asymptotic Behavior Of Mass And Spacetime Geometry
Formal Groups
Biosynthesis
Theory And Applications Of Graphs
Quantum Future From Volta And Como To The Present And Beyond
Advances In Biochemical Engineering, Volume 15
Knot Theory
Nonlinear Control In The Year 2000 Volume 2
Metal-oxo And Metal-peroxo Species In Catalytic Oxidations
Ergebnisse Der Exakten Naturwissenschaften
Reviews Of Physiology Biochemistry And Pharmacology, Volume 127
Computational Science — Iccs 2003 : International Conference Melbourne, Australia And St. Petersburg, Russia June 2-4, 2003 Proceedings, Part II
Properties Of Infinite Dimensional Hamiltonian Systems
Knowledge Management In Electronic Government : 4th Ifip International Working Conference, Kmgov 2003, Rhodes, Greece, May 26-28, 2003 Proceedings
Vdm'91 Formal Software Development Methods : 4th International Symposium Of Vdm Europe Noordwijkerhout, The Netherlands, October 1991 Proceedings

Design And Implementation Of Symbolic Computation Systems : International Symposium, Disco '96 Karlsruhe, Germany, September 18–20, 1996 Proceedings
Management Technologies For E-commerce And E-business Applications : 13th Ifip
Parallel Machines: Parallel Machine Languages
Structural Adhesives
Rule-based Programming
Radar Systems
Multimedia Tools And Applications
Computer Integrated Manufacturing Handbook
Object Orientation With Parallelism And Persistence
Fuzzy Logic Foundations And Industrial Applications
Source Coding Theory
Integral Transformations, Operational Calculus, And Generalized Functions
Robustness In Automatic Speech Recognition
The Simulation Metamodel
Electrolytes At Interfaces
Electron, Spin And Momentum Densities And Chemical Reactivity
Local Structure From Diffraction
Mobile Channel Characteristics
Cmos Memory Circuits
Topics In Fluorescence Spectroscopy
Fundamentals Of Quantum Chemistry
Generalized Optimal Control Of Linear Systems With Distributed Parameters
Geographic Location In The Internet
Introduction To High-temperature Superconductivity
Case Studies In Superconducting Magnets
Theory Of Elasticity
Diffusion Processes In Advanced Technological Materials
Shock Waves
Tribo-fatigue
Nutrients, Stress, And Medical Disorders
Modern Antennas
Mechatronic Systems
Modeling And Imaging Of Bioelectrical Activity
Survivable Optical Wdm Networks
Nonlinear Partial Differential Equations For Scientists And Engineers
The Last Recreations
Semiconcave Functions, Hamilton-jacobi Equations, And Optimal Control
Disordered Materials
Principles Of Engineering Mechanics
Optoelectronics Of Molecules And Polymers
Dynamics Of Spatio-temporal Cellular Structures
Mems: A Practical Guide To Design, Analysis, And Applications
A Panorama Of Hungarian Mathematics In The Twentieth Century I
Pulsed Electric Fields Technology For The Food Industry
Thin Film Metal-oxides
Nanodiamonds
Metamaterials
Point Defects In Metals Ii
Electronic Commerce And Web Technologies : First International Conference, Ec-web 2000 London, Uk, September 4–6, 2000 Proceedings
Bose Algebras: The Complex And Real Wave Representations
High-resolution X-ray Scattering From Thin Films And Multilayers

Principles And Practice Of Constraint Programming – Cp 2000 : 6th International Conference, Cp 2000 Singapore, September 18–21, 2000 Proceedings
Evolutionary Robotics. From Intelligent Robotics To Artificial Life : International Symposium, Er 2001 Tokyo, Japan, October 18–19, 2001 Proceedings
Frontiers Of Particle Beams
Embedded Software : Second International Conference, Emsoft 2002 Grenoble, France, October 7–9, 2002 Proceedings
Information Security : 4th International Conference, Isc 2001 Malaga, Spain, October 1–3, 2001 Proceedings
Multidimensional Weakly Singular Integral Equations
Algorithm Theory — Swat '94 : 4th Scandinavian Workshop On Algorithm Theory Aarhus, Denmark, July 6–8, 1994 Proceedings
Solving Irregularly Structured Problems In Parallel : 5th International Symposium, Irregular'98 Berkeley, California, Usa, August 9–11, 1998 Proceedings
Mathematical Logic And Applications
Non-identifier-based High-gain Adaptive Control
Lectures In Statistical Physics
Bioinorganic Chemistry
Tomita-takesaki Theory In Algebras Of Unbounded Operators
Cryptographic Hardware And Embedded Systems - Ches 2002 : 4th International Workshop Redwood Shores, Ca, Usa, August 13–15, 2002 Revised Papers
Stepwise Refinement Of Distributed Systems Models, Formalisms, Correctness : Rex Workshop, Mook, The Netherlands May 29 – June 2, 1989 Proceedings
Notes Sur Les Ecoulements Rotationnels De Fluides Parfaits
Dirichlet Forms
Concept Generation For Design Creativity
Decision-based Design
Negotiation In Decentralization
A Neural Network Approach To Fluid Quantity Measurement In Dynamic Environments
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Creating Shared Understanding In Product Development Teams
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Physical Layer Multi-core Prototyping
Nanomaterials: A Danger Or A Promise?
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Graph Embedding For Pattern Analysis
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An Introduction To Inverse Limits With Set-valued Functions
Physics-based Deformable Models
Analog And Mixed-signal Hardware Description Language
The Economics Of Conservation Programs
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Reviews Of Infrared And Millimeter Waves
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Asymptotic Expansions For General Statistical Models
Automation In The Food Industry
Advanced Microsystems For Automotive Applications 2010
The Vc-1 And H.264 Video Compression Standards For Broadband Video Services
Engineering Asset Lifecycle Management
Advances In Environmental Geotechnics
Technology Developments: The Role Of Mechanism And Machine Science And Iftomm
Fault-diagnosis Applications
Nonlinear Conservation Laws And Applications
Model Theory And Applications
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Robotic Welding, Intelligence And Automation
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Quantum Phase Transitions In Cold Atoms And Low Temperature Solids
Singularities Of Analytic Spaces
Probability Inequalities
Distributed Large-scale Dimensional Metrology
Security Trends For Fpgas
Quantum Thermodynamics
Convex Analysis And Measurable Multifunctions
Multivariate Birkhoff Interpolation
Integral Representations And Applications
Privacy Enhancing Technologies : Second International Workshop, Pet 2002 San Francisco, Ca, Usa, April 14–15, 2002 Revised Papers
Categories Of Algebraic Systems
Recent Advances In Intrusion Detection : Third International Workshop, Raid 2000 Toulouse, France, October 2–4, 2000 Proceedings
The Riemann Problem, Complete Integrability And Arithmetic Applications
Towards A Formal Description Of Ada
Topics In Cryptology — Ct-rsa 2001 : The Cryptographers' Track At Rsa Conference 2001 San Francisco, Ca, Usa, April 8–12, 2001 Proceedings
Quantum Probability And Applications Ii

Enduser Systems And Their Human Factors : Proceedings Of The Scientific Symposium Conducted On The Occasion Of The 15th Anniversary Of The Science Center Heidelberg Of Ibm Germany Heidelberg, March 18, 1983
Machine Learning: Ecml 2003 : 14th European Conference On Machine Learning, Cavtat-dubrovnik, Croatia, September 22-26, 2003. Proceedings
Artificial Immune Systems : Second International Conference, Icaris 2003, Edinburgh, Uk, September 1-3, 2003. Proceedings
Ergebnisse Der Exakten Naturwissenschaften
Coding Theory
Interfaces, Surfactants And Colloids In Engineering
Polymere Aspekte
Information Extraction A Multidisciplinary Approach To An Emerging Information Technology : International Summer School, Scie-97 Frascati, Italy, July 14-18, 1997
Planning And Learning By Analogical Reasoning
Third International Conference On Logic Programming : Imperial College Of Science And Technology, London, United Kingdom, July 14-18, 1986 Proceedings
Séminaire Pierre Lelong (analyse) Année 1967-68
Exploiting Nonlinear Behavior In Structural Dynamics
Process Machine Interactions
Multiphase Microfluidics: The Diffuse Interface Model
Asymmetric Organocatalysis In Natural Product Syntheses
Generalized Continua And Dislocation Theory
Multibody System Dynamics, Robotics And Control
The Chemistry Of Mycotoxins
Material Designs And New Physical Properties In Mx- And Mmx-chain Compounds
Generalized Continua From The Theory To Engineering Applications
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Magnetism And Superconductivity In Iron-based Superconductors As Probed By Nuclear Magnetic Resonance
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Lp-theory Of Cylindrical Boundary Value Problems
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Traffic And Granular Flow &apos
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Alternative Energies

Partially Supervised Learning
Hemoglobin-based Oxygen Carriers As Red Cell Substitutes And Oxygen Therapeutics
Polyolefins: 50 Years After Ziegler And Natta Ii
Polyolefins: 50 Years After Ziegler And Natta I
Prima 2013: Principles And Practice Of Multi-agent Systems
Neural Information Processing
Intelligence Science And Big Data Engineering
Quantum Dots For Dna Biosensing
Functional Analysis And Its Applications
Macromolecules: Synthesis, Order And Advanced Properties
Curvature And Topology Of Riemannian Manifolds
Contemporary Knowledge Engineering And Cognition : First Joint Workshop Kaiserslautern, Germany, February 21–22, 1991 Proceedings
Electrons In Oxygen- And Sulphur-containing Ligands
Rotational Dynamics Of Small And Macromolecules
Stacs 89 : 6th Annual Symposium On Theoretical Aspects Of Computer Science Paderborn, Frg, February 16–18, 1989 Proceedings
Real Time Control Of Large Scale Systems
Materials With Memory
Topics In Artificial Intelligence : 4th Congress Of The Italian Association For Artificial Intelligence Ai*ia '95 Florence, Italy, October 11–13, 1995 Proceedings
Approximation Theory, Tampa
Groups-canberra 1989
The Geometry Of Ordinary Variational Equations
Spin Crossover In Transition Metal Compounds I
Laws Of Large Numbers For Normed Linear Spaces And Certain Fréchet Spaces
Advances In Biochemical Engineering, Volume 2
Reliable Software Technologies — Ada-europe : 1998 Ada-europe International Conference On Reliable Software Technologies Uppsala, Sweden, June 8–12, 1998 Proceedings
Répartition Modulo 1
Inorganic Chemistry Metal Carbonyl Chemistry
Automated Modeling Of Physical Systems
Computer Science Logic : 8th Workshop, Csl '94 Kazimierz, Poland, September 25–30, 1994 Selected Papers
Hypoellipticity And Eigenvalue Asymptotics
Stochastic Analysis And Related Topics
Medical Image Computing And Computer-assisted Intervention — Miccai 2002 : 5th International Conference Tokyo, Japan, September 25–28, 2002 Proceedings, Part I
Computational Learning Theory : 4th European Conference, Eurocolt'99 Nordkirchen, Germany, March 29–31, 1999 Proceedings
Stacs 85 : 2nd Annual Symposium On Theoretical Aspects Of Computer Science Saarbrücken, January 3–5, 1985
Gas-phase Electron Diffraction
String Processing And Information Retrieval : 11th International Conference, Spire 2004, Padova, Italy, October 5-8, 2004. Proceedings
Molecular Orbitals
Interactive Multi-objective Programming As A Framework For Computer-aided Control System Design
Density Functional Theory
Simulated Evolution And Learning : First Asia-pacific Conference, Seal'96 Taejon, Korea, November 9–12, 1996 Selected Papers
Evolution Of Spontaneous Structures In Dissipative Continuous Systems
Technologies For Interactive Digital Storytelling And Entertainment : Second International Conference, Tidse 2004, Darmstadt, Germany, June 24-26, 2004. Proceedings

Sequence Learning : Paradigms, Algorithms, And Applications
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Polymers In Medicine
Parallel Computing In Science And Engineering : 4th International Dfvlr Seminar On Foundations Of Engineering Sciences Bonn, Federal Republic Of Germany, June 25
Formal Techniques, Modelling And Analysis Of Timed And Fault-tolerant Systems : Joint International Conferences On Formal Modeling And Analysis Of Timed Systmes, Formats 2004, And Formal Techniques In Real-time And Fault -tolerant Systems, Ftrftt 2004, Grenoble, France, September 22-24, 2004. Proceedings
Graph Transformations In Computer Science : International Workshop Dagstuhl Castle, Germany, January 4–8, 1993 Proceedings
Compiler Construction : 13th International Conference, Cc 2004, Held As Part Of The Joint European Conferences On Theory And Practice Of Software, Etaps 2004, Barcelona, Spain, March 29 - April 2, 2004. Proceedings
Evolutionary Trends Of The Internet : 2001 Tyrrhenian International Workshop On Digital Communications, Iwdc 2001 Taormina, Italy, September 17–20, 2001 Proceedings
Long-range Dependence And Sea Level Forecasting
Sustained Simulation Performance 2013
Inequalities For The Numerical Radius Of Linear Operators In Hilbert Spaces
Computational Characterisation Of Gold Nanocluster Structures
Advances In Quantum Methods And Applications In Chemistry, Physics, And Biology
Mathematical Modeling In Economics, Ecology And The Environment
Modeling And Optimization: Theory And Applications
Optimization Approaches For Solving String Selection Problems
Chemical And Bioprocess Engineering
Topics From The 8th Annual Uncg Regional Mathematics And Statistics Conference
Nanodroplets
Metal Matrix Composites
Stability By Linearization Of Einstein's Field Equation
Concentration Analysis And Applications To Pde
Chaos
Chemical Solution Deposition Of Functional Oxide Thin Films
Inverse Problems And Large-scale Computations
An Introduction To The Kähler-ricci Flow
The Hardy Space H^1 With Non-doubling Measures And Their Applications
Molecular Response Functions For The Polarizable Continuum Model
Hierarchical Macromolecular Structures: 60 Years After The Staudinger Nobel Prize I
The Gaussian Approximation Potential
Dense Matter In Compact Stars
Monte Carlo Simulation In Statistical Physics
The Physics Of Solids
Interfacial Electrochemistry
Polymer Macro- And Micro-gel Beads: Fundamentals And Applications
Biomedical Applications Of Hydrogels Handbook
Chemical Cosmology
Advanced Fluorescence Reporters In Chemistry And Biology Ii
Advanced Fluorescence Reporters In Chemistry And Biology I
Medicinal Organometallic Chemistry
Pillared Clays And Related Catalysts
Nano/micro Biotechnology
Polymer Characterization
Trends In Colloid And Interface Science Xxiii
Sensory Evaluation Of Food
Functional Metal-organic Frameworks: Gas Storage, Separation And Catalysis

Carbohydrates In Sustainable Development Ii
Carbohydrates In Sustainable Development I
Protein Hydrolysates In Biotechnology
Heterogenized Homogeneous Catalysts For Fine Chemicals Production
Using The Borsuk–ulam Theorem
Biotechnology For Fuels And Chemicals
Random Effect And Latent Variable Model Selection
Matrix Algebra From A Statistician's Perspective
Functional Nanostructures
Ionic Liquids
Non-smooth Problems In Vehicle Systems Dynamics
The Abel Prize
Large-scale Pde-constrained Optimization In Applications
Quantum Chromodynamics On The Lattice
Disposable Bioreactors
The Life Of Stars
Introduction To Space Charge Effects In Semiconductors
Jets From Young Stars Iv
Metastable States In Amorphous Chalcogenide Semiconductors
Electroanalytical Methods
Free-radical Retrograde-precipitation Polymerization (frpp)
Introduction To The Perturbation Theory Of Hamiltonian Systems
System-ergonomic Design Of Cognitive Automation
Under The Radar
New Horizons Of Applied Scanning Electron Microscopy
Thermodynamics, Gibbs Method And Statistical Physics Of Electron Gases
Linear Isentropic Oscillations Of Stars
Specialization Of Quadratic And Symmetric Bilinear Forms
Global Pseudo-differential Calculus On Euclidean Spaces
Metrics On The Phase Space And Non-selfadjoint Pseudo-differential Operators
Stars Above, Earth Below
Emerging Space Powers
Introduction To The Physics Of Diluted Magnetic Semiconductors
Non-equilibrium Phase Transitions
Dynamics Of Nonlinear Time-delay Systems
Advances In Mathematical Economics
Computational Chemistry
High-performance Thin-layer Chromatography (hptlc)
Physical Properties Of Ceramic And Carbon Nanoscale Structures
Introduction To Food Process Engineering
Electronic And Magnetic Properties Of Chiral Molecules And Supramolecular Architectures
Higher Oxidation State Organopalladium And Platinum Chemistry
Mechanobiology Of Cell-cell And Cell-matrix Interactions
Memory Mass Storage
Integrated Systems, Design And Technology 2010
Freightvision - Sustainable European Freight Transport 2050
Reliability Of Microtechnology
Mathematical Aspects Of Evolving Interfaces
Singularities In Gravitational Systems
Cryptographic Hardware And Embedded Systems : First Internationalworkshop, Ches'99 Worcester, Ma, Usa, August 12–13, 1999 Proceedings
Two-dimensional Digital Signal Prcessing Ii
Electrochemistry Iv

Structure And Bonding
Static Analysis : 10th International Symposium, Sas 2003 San Diego, Ca, Usa, June 11–13, 2003 Proceedings
Complementarity Problems
Advances In Spatial Databases : 2nd Symposium, Ssd '91 Zurich, Switzerland, August 28–30, 1991 Proceedings
Stochastic Mechanics And Stochastic Processes
Nonlinear Mhd Waves And Turbulence
An Algebraic Approach To Association Schemes
Rewriting Techniques And Applications : 9th International Conference, Rta-98 Tsukuba, Japan, March 30 – April 1, 1998 Proceedings
Nonlinear Diffusion Problems
Conditionals In Nonmonotonic Reasoning And Belief Revision : Considering Conditionals As Agents
Software Development Environments And Case Technology : European Symposium Königswinter, June 17–19, 1991 Proceedings
Medium Energy Nucleon And Antinucleon Scattering
Breakdown Of The One-electron Pictures In Photoelectron Spectra
Progress In Numerical Fluid Dynamics
Séminaire De Probabilités Xii
Fast Software Encryption : 6th International Workshop, Fse'99 Rome, Italy, March 24–26, 1999 Proceedings
Performance Evaluation Of Complex Systems: Techniques And Tools : Performance 2002 Tutorial Lectures
Electronic Commerce : Second International Workshop, Welcom 2001 Heidelberg, Germany, November 16–17, 2001 Proceedings
Gravitation, Geometry And Relativistic Physics
Function Theoretic Methods For Partial Differential Equations
Orthogonal Polynomials And Their Applications
Approximation Theory : Proceedings Of An International Colloquium Held At Bonn, Germany, June 8–11, 1976
Toposes, Algebraic Geometry And Logic
Algorithm Theory — Swat'98 : 6th Scandinavian Workshop On Algorithm Theory Stockholm, Sweden, July 8–10, 1998 Proceedings
Heegner Modules And Elliptic Curves
Advances In Soft Computing — Afss 2002 : 2002 Afss International Conference On Fuzzy Systems Calcutta, India, February 3–6, 2002 Proceedings
Théorie Ergodique
Hodge Theory
Algèbres De Lie Libres Et Monoïdes Libres
Groups Of Automorphisms Of Manifolds
Robustness In Identification And Control
Ergebnisse Der Exakten Naturwissenschaften
Computational Geometry And Its Applications : Cg'88, International Workshop On Computational Geometry Würzburg, Frg, March 24–25, 1988 Proceedings
Isilc Logic Conference
Category Theory, Homology Theory And Their Applications Ii
Séminaire Bourbaki Vol. 1974/75 Exposés 453–470
Autonomous Robotic Systems
Algorithms — Esa '97 : 5th Annual European Symposium Graz, Austria, September 15–17, 1997 Proceedings
Riemannian Metrics Of Constant Mass And Moduli Spaces Of Conformal Structures
Complex Analysis

Advances In Natural Language Processing : 4th International Conference, Estal 2004, Alicante, Spain, October 20-22, 2004. Proceedings
Global Computing. Programming Environments, Languages, Security, And Analysis Of Systems : Ist
Structure And Bonding
Measurement And Control
Optimal Control Of Nonsmooth Distributed Parameter Systems
Pattern Recognition : 4th International Conference Cambridge, U.K., March 28–30, 1988 Proceedings
Graph Drawing : 10th International Symposium, Gd 2002 Irvine, Ca, Usa, August 26–28, 2002 Revised Papers
Anneaux Locaux Henséliens
Number Theory
Hydraulic Control Systems - Design And Analysis Of Their Dynamics
New Aspects Of Galaxy Photometry
Correct Hardware Design And Verification Methods : 10th Ifip Wg10.5 Advanced Research Working Conference, Charme'99 Badherrenalb,germany,september 27–29, 1999 Proceedings
The Mott Metal-insulator Transition
Analytic Capacity And Rational Approximation
Computer Science Logic : 5th Workshop, Csl '91 Berne, Switzerland, October 7–11, 1991 Proceedings
Approximants De Padé
Database Theory — Icdt '97 : 6th International Conference Delphi, Greece, January 8–10, 1997 Proceedings
Paleogeothermics : Evaluation Of Geothermal Conditions In The Geological Past
Languages And Compilers For Parallel Computing : Fourth International Workshop Santa Clara, California, Usa, August 7–9 1991 Proceedings
New Scientific Aspects
Human-computer Interaction With Mobile Devices And Services : 5th International Symposium, Mobile Hci 2003, Udine, Italy, September 2003. Proceedings
Computational Chemistry And Molecular Modeling
Mathematical Theory Of Feynman Path Integrals
The 2007 Eso Instrument Calibration Workshop
Enhancing Cognitive Assistance Systems With Inertial Measurement Units
Multimedia Semantics - The Role Of Metadata
Natural Computing In Computational Finance
Statistical Physics
Polarization Optics In Telecommunications
Applied Mathematical Demography
Optoelectronic Devices
Ad Hoc Networks
Principles Of Spread-spectrum Communication Systems
Wireless Optical Communication Systems
Tutorials On Emerging Methodologies And Applications In Operations Research
Probability: A Graduate Course
Conflicts Between Generalization, Rigor, And Intuition
A First Course In Harmonic Analysis
Topics In Almost Automorphy
Signal Processing For Telecommunications And Multimedia
Queueing Theory With Applications To Packet Telecommunication
Quantum Dynamics With Trajectories
Quantum Interference And Coherence
Foundations And Advances In Data Mining
Science With Adaptive Optics

Knowledge-based Virtual Education
Energy Dissipation In Molecular Systems
Biophysical Aspects Of Transmembrane Signaling
Nonblocking Supervisory Control Of State Tree Structures
Knowledge Mining
Control Of Redundant Robot Manipulators
Fuzzy Group Theory
Foundations Of Learning Classifier Systems
New Light On Dark Stars
Computational Mechanics Of The Classical Guitar
Proceedings Of The 14th International Meshing Roundtable
Resorcinol
Oscillations En Biologie
Sterilization Of Food In Retort Pouches
Explorations In Mathematical Physics
Fault-tolerance Techniques For Sram-based Fpgas
Benchmarking, Temporal Distribution, And Reconciliation Methods For Time Series
Digital Holography And Three-dimensional Display
A Short Course On Operator Semigroups
Series Approximation Methods In Statistics
Dependence In Probability And Statistics
How To Reliably Test For Gmos
Sliding Modes After The First Decade Of The 21st Century
Mechatronics
Computational Design Modelling
Functional Observers For Dynamical Systems
Atomic Force Microscopy Based Nanorobotics
Computational Intelligence
Nonlinear Dynamic Phenomena In Mechanics
Modeling, Learning, And Processing Of Text Technological Data Structures
Intelligent Computer Graphics 2011
Recent Advances In Intelligent Engineering Systems
Natural Computing In Computational Finance
Intelligent Distributed Computing V
Model Predictive Control
Observing The Messier Objects With A Small Telescope
Adaptive Feed-forward Control Of Low Frequency Interior Noise
Introduction To The Mechanics Of Space Robots
Multiscale Methods In Computational Mechanics
Eurofuse 2011
Education And Educational Technology
Education Management, Education Theory And Education Application
5th European Conference Of The International Federation For Medical And Biological Engineering
Advances In The Atomic-scale Modeling Of Nanosystems And Nanostructured Materials
Smart Information And Knowledge Management
Measurements, Modelling And Simulation Of Dynamic Systems
Elementary Feedback Stabilization Of The Linear Reaction-convection-diffusion Equation And The Wave Equation
Ontocape
Transition Metal Complexes Of Neutral Eta1-carbon Ligands
Tree-structure Based Hybrid Computational Intelligence
Data Mining In Crystallography

Self-force And Inertia
Conjugate Duality In Convex Optimization
Recent Advances In Mechatronics
Principles Of Computational Fluid Dynamics
Applied Probability And Stochastic Processes
Multi-objective Swarm Intelligent Systems
Advances In Biomedical Sensing, Measurements, Instrumentation And Systems
Spatial Planning And Urban Development
Power Generation From Solid Fuels
Introductory Mems
Symmetries And Groups In Signal Processing
Unified Computational Intelligence For Complex Systems
Applied Time Series Analysis And Innovative Computing
Functional Analysis
Computers For Handicapped Persons : 4th International Conference, Icchp '94 Vienna, Austria, September 14–16, 1994 Proceedings
Computer Aided Verification : 13th International Conference, Cav 2001 Paris, France, July 18–22, 2001 Proceedings
Electrochemistry Vi Electroorganic Synthesis: Bond Formation At Anode And Cathode
Categories Of Boolean Sheaves Of Simple Algebras
Rough Sets And Current Trends In Computing : 4th International Conference, Rsctc 2004, Uppsala, Sweden, June 1-5, 2004. Proceedings
Proceedings Of The Third Japan - Ussr Symposium On Probability Theory
Binding And Scattering In Two-dimensional Systems
Interactive Distributed Multimedia Systems And Telecommunication Services : 6th International Workshop, Idms'99 Toulouse, France, October 12–15, 1999 Proceedings
Unified Theories Of Elementary Particles
Peer-to-peer Systems : First Internationalworkshop, lptps 2002 Cambridge, Ma, Usa, March 7–8, 2002 Revised Papers
Data Warehousing And Knowledge Discovery : 5th International Conference, Dawak 2003, Prague, Czech Republic, September 3-5, 2003. Proceedings
Logic Symposia Hakone 1979, 1980
Computational Science And Its Applications – Iccsa 2004 : International Conference, Assisi, Italy, May 14-17, 2004, Proceedings, Part Ii
Mathematics Of Surfaces : 10th Ima International Conference, Leeds, Uk, September 15-17, 2003. Proceedings
Weighted Expansions For Canonical Desingularization
Gi Gesellschaft Für Informatik E. V. 3. Jahrestagung Hamburg, 8.–10. Oktober 1973
Arithmetik Abelscher Varietäten Mit Komplexer Multiplikation
Financial Cryptography : 7th International Conference, Fc 2003, Guadeloupe, French West Indies, January 27-30, 2003 : Revised Papers
Image Analysis Applications And Computer Graphics : Third International Computer Science Conference, Icsc '95 Hong Kong, December 11–13, 1995 Proceedings
New Enzymes For Organic Synthesis
Symmetries, Integrable Systems And Representations
Dynamical Systems
Proceedings Of The International Conference On Information Engineering And Applications (iea) 2012
The Modernization Potential Of Gas Turbines In The Coal-fired Power Industry
Steels
Behavioral Issues In Operations Management
Strategic Planning Decisions In The High Tech Industry
The Offshoring Challenge
Handbook On Sourdough Biotechnology

Interpolation And Sidon Sets For Compact Groups
Metal Oxide Nanomaterials For Chemical Sensors
Physics Of Ultra-cold Matter
Activepi Companion Textbook
Architecture Of Brazil
Newton's Gravity
Lectures On Finitely Generated Solvable Groups
Multivariate Statistical Quality Control Using R
Astrolinguistics
Modeling The Interplay Between Human Behavior And The Spread Of Infectious Diseases
Introduction To Perturbation Methods
The Hatfield Lunar Atlas
Stem Cells And Tissue Engineering
Nonlinear Phenomena In The Ionosphere
Structural Stability In Physics
Translation Planes
Galois Module Structure Of Algebraic Integers
Norm Ideals Of Completely Continuous Operators
A Course On Damage Mechanics
A Survey Of Knot Theory
Theoretical, Experimental, And Numerical Contributions To The Mechanics Of Fluids And Solids
Multifield Problems
Integrated Silicon Optoelectronics
Dynamics Of Droplets
Maps Of Lunar Hemispheres
Low-frequency Waves And Irregularities In The Ionosphere
Mass Loss From Stars
Adhesion 9
Mutations Of Alternative Algebras
Mechanics Of Fretting Fatigue
Trends In Interfacial Electrochemistry
Time-dependent Fracture
Mathematical Models And Design Methods In Solid-liquid Separation
Recent Developments In Well-posed Variational Problems
Gaussian Random Functions
Numerical Methods For The Solution Of Ill-posed Problems
Theory Of Hypergeometric Functions
Vulnerable Systems
Classical Circuit Theory
Consensual Processes
Nanotribology And Nanomechanics I
Symmetries And Semi-invariants In The Analysis Of Nonlinear Systems
Structural And Failure Mechanics Of Sandwich Composites
Engineering Applications Of Residual Stress, Volume 8
Matroid Theory And Its Applications
Speech Spectrum Analysis
New Variational Techniques In Mathematical Physics
Metodi Matematici Per La Teoria Dell'evoluzione
Transient Heat Transfer
Solder Joint Reliability Prediction For Multiple Environments
Induzione E Statistica
Thermophotovoltaics

Mechanics Of Biological Systems And Materials, Volume 2
Approximation Methods For Navier-stokes Problems
Arithmetic Algebraic Geometry
Public Key Cryptography : Second International Workshop On Practice And Theory In Public Key Cryptography, Pkc'99 Kamakura, Japan, March 1–3, 1999 Proceedings
Algebraic Topology
Job Scheduling Strategies For Parallel Processing : 7th International Workshop, Jsspp 2001 Cambridge, Ma, Usa, June 16, 2001 Revised Papers
Field-programmable Gate Arrays: Architecture And Tools For Rapid Prototyping : Second International Workshop On Field-programmable Logic And Applications Vienna, Austria, August 31 – September 2, 1992 Selected Papers
Differential Geometric Methods In Mathematical Physics
Pattern Recognition : 25th Dagm Symposium, Magdeburg, Germany, September 10-12, 2003. Proceedings
Alexander Ideals Of Links
Algorithm Engineering : 3rd International Workshop, Wae'99 London, Uk, July 19–21, 1999 Proceedings
Geometry Seminar "luigi Bianchi"
Word Equations And Related Topics : Second International Workshop, Iwwert '91 Rouen, France, October 7–9, 1991 Proceedings
Object-based Models And Languages For Concurrent Systems : Ecoop '94 Workshop On Models And Languages For Coordination Of Parallelism And Distribution Bologna, Italy, July 5, 1994 Proceedings
Advances In Robot Learning : 8th European Workshop On Learning Robots, Ewlr-8 Lausanne, Switzerland, September 18, 1999 Proceedings
Software Reuse: Advances In Software Reusability : 6th International Conference, Icsr-6, Vienna, Austria, June 27-29, 2000. Proceedings
Algebraic System Specification And Development : A Survey And Annotated Bibliography
An Approach To The Selberg Trace Formula Via The Selberg Zeta-function
Issues In Agent Communication
Structure And Dynamics Of The Interstellar Medium
Current Developments In Knowledge Acquisition — Ekaw '92 : 6th European Knowledge Acquisition Workshop Heidelberg And Kaiserslautern, Germany, May 18–22, 1992 Proceedings
Organofluorine Chemistry
D-d Excitations In Transition-metal Oxides
Gesture And Sign Language In Human-computer Interaction : International Gesture Workshop Bielefeld, Germany, September 17–19, 1997 Proceedings
Paragon : A Language Using Type Hierarchies For The Specification, Implementation And Selection Of Abstract Data Types
Feldtheoretische Beschreibung Der Thermodynamik Für Grenzflächen
Evolvable Systems: From Biology To Hardware : First International Conference, Ices96 Tsukuba, Japan, October 7–8, 1996 Proceedings
Le Costellazioni Al Binocolo
Giochi E Percorsi Matematici
Arminio Nobile E La Misura Del Cielo
Theory Of Gravitational Interactions
Eclissi!
Calcolo Scientifico
Statistical Methods For Spatial Planning And Monitoring
Particelle E Interazioni Fondamentali
Selected Aspects Of Fractional Brownian Motion
Geometric Properties For Parabolic And Elliptic Pde's
Trends In Harmonic Analysis
Complex Models And Computational Methods In Statistics

Colloquium De Giorgi 2009
Topics In Modern Regularity Theory
Liquid Crystalline Semiconductors
Measurement, Monitoring, Modelling And Control Of Bioprocesses
Intelligent Audio Analysis
Reconfigurable Computing: Architectures, Tools And Applications
Information And Communication Technology
Optimum Design Of Steel Structures
Algebraic Approaches To Partial Differential Equations
Ion-selective Electrodes
Reasoning With Complex Cases
Practical Polymer Analysis
Globalization Of Labour Markets
Multi-carrier Spread-spectrum
Multivariable Control Systems
Corrosion And Protection
Symmetries In Particle Physics
Digital Seismology And Fine Modeling Of The Lithosphere
Scaling And Self-similarity In Physics
Topological Fixed Point Principles For Boundary Value Problems
Computer Simulation Studies In Condensed-matter Physics X
Time-resolved Vibrational Spectroscopy
Nonlinear Optics: Materials And Devices
Author, Subject, And Object Indexes
Literature 1991, Part 2
Searching The Heavens And The Earth: The History Of Jesuit Observatories
Whatever Shines Should Be Observed
Theory Of Operator Algebras Ii
Converging Technologies For Improving Human Performance
Nonlinear Functional Evolutions In Banach Spaces
Principles Of Chemical Vapor Deposition
The Fundamentals Of Electron Density, Density Matrix And Density Functional Theory In Atoms, Molecules And The Solid State
New Frontiers In Artificial Intelligence : Joint Jsai 2001 Workshop Post-proceedings
Typed Lambda Calculi And Applications : Third International Conference On Typed Lambda Calculi And Applications Tlca '97 Nancy, France, April 2-4, 1997 Proceedings
Developments In Language Theory : 6th International Conference, Dlt 2002 Kyoto, Japan, September 18-21, 2002 Revised Papers
Digital Libraries Research And Technology Advances : Adl'95 Forum Mclean, Virginia, Usa, May 15-17, 1995 Selected Papers
Challenges To Theories Of The Structure Of Moderate-mass Stars
Computer Science Logic : 6th Workshop, Csl '92 San Miniato, Italy, September 28 - October 2, 1992 Selected Papers
Nonlinear Evolution Equations - Global Behavior Of Solutions
Agent-mediated Electronic Commerce V. Designing Mechanisms And Systems : Aamas 2003 Workshop, Amec 2003, Melbourne, Australia, July 15, 2003, Revised Selected Papers
Using Sophisticated Models In Resolution Theorem Proving
The Valuative Tree
Topics In Case-based Reasoning : First European Workshop, Ewcbr-93 Kaiserslautern, Germany, November 1-5, 1993 Selected Papers
Component-based Software Quality : Methods And Techniques
Topics In The Homology Theory Of Fibre Bundles
Einstein Symposion Berlin : Aus Anlaß Der 100. Wiederkehr Seines Geburtstages 25. Bis 30. März 1979

Generic Programming : International Seminar On Generic Programming Dagstuhl Castle, Germany, April 27–may 1, 1998 Selected Papers
Numerical Analysis And Its Applications : First International Workshop, Wnaa'96 Rousse, Bulgaria, June 24–26, 1996 Proceedings
System Modelling And Optimization
Festkörperprobleme 15 : Plenary Lectures Of The Divisions “semiconductor Physics”, “low Temperature Physics”, “metal Physics” Of The German Physical Society Münster, March 17–21, 1975
Synthesizing Synchronous Systems By Static Scheduling In Space-time
Structures In Logic And Computer Science : A Selection Of Essays In Honor Of A. Ehrenfeucht
Heavy Ion Interactions Around The Coulomb Barrier
Algebraic Geometry And Complex Analysis
Algebra Some Current Trends
Propagation Of Singularities For Fuchsian Operators
Classification Of Algebraic Varieties And Compact Complex Manifolds
Manifolds - Amsterdam 1970
École D'été De Probabilités De Saint-flour Xv–xvii, 1985–87
Free Radical Copolymerization Dispersions Glassy State Relaxation
Multiplication Of Distributions
Spatio-temporal Databases : The ChoroChronos Approach
Theoretical Aspects Of Computer Science : Advanced Lectures
Algorithmic Learning Theory : 7th International Workshop, Alt '96 Sydney, Australia, October 23–25, 1996 Proceedings
Research And Advanced Technology For Digital Libraries : 6th European Conference, Ecdl 2002 Rome, Italy, September 16–18, 2002 Proceedings
Advances In Cryptology — Eurocrypt 2002 : International Conference On The Theory And Applications Of Cryptographic Techniques Amsterdam, The Netherlands, April 28 – May 2, 2002 Proceedings
Perspectives Of System Informatics : 4th International Andrei Ershov Memorial Conference, Psi 2001 Akademgorodok, Novosibirsk, Russia, July 2–6, 2001 Revised Papers
Temperature Dependent Thomas-fermi Theory
General Topology And Its Relations To Modern Analysis And Algebra Iv
Nonlinear Hydrodynamic Modeling: A Mathematical Introduction
Electron And Photon Interactions At High Energies
5th Conference On Automated Deduction Les Arcs, France, July 8–11, 1980
Singularities And Constructive Methods For Their Treatment
Direct Methods For Space Matrices
Nuclear Pion Photoproduction
Computational Science — Iccs 2002 : International Conference Amsterdam, The Netherlands, April 21–24, 2002 Proceedings, Part Iii
Optimization Of Human Cancer Radiotherapy
Physics Of Planetary Ionospheres
U Uranium
U Uranium
Thermospheric Winds And Their Influence On The Ionosphere
Advances In Laser Chemistry
Red Cell Rheology
Electronic Properties Of Materials
Elektrische Antriebstechnik
Energy Transformations In Living Matter
Osmosis And Tensile Solvent
Chlorine, Bromine And Iodine Nmr
Littlewood-paley And Multiplier Theory

Mathematical Modeling Of The Hearing Process
Competition And Cooperation In Neural Nets
Temporal Disorder In Human Oscillatory Systems
Crystals For Magnetic Applications
Mathematical Ecology
Mathematical Theory Of Elastic Equilibrium
Essays In The History Of Mechanics
The Primordial Universe - L'univers Primordial
Electrical Breakdown And Discharges In Gases
Finite Sections Of Some Classical Inequalities
Lévy Matters I
Market-consistent Actuarial Valuation
The Mathematical Works Of Leon Battista Alberti
Morrey And Campanato Meet Besov, Lizorkin And Triebel
Symmetries Of Compact Riemann Surfaces
Information Technology In Bio- And Medical Informatics, Itbam 2010
Homological Algebra Of Semimodules And Semicontramodules
Homotopy Theory Of C^* -algebras
Transmission Problems For Elliptic Second-order Equations In Non-smooth Domains
Discrete Integrable Systems
Harmonic Analysis Of Operators On Hilbert Space
Analysis And Design Of Descriptor Linear Systems
Additive Number Theory
Advanced Calculus
Selected Works Of C.C. Heyde
Energy, Natural Resources And Environmental Economics
World Congress On Medical Physics And Biomedical Engineering, September 7 - 12, 2009, Munich, Germany
World Congress On Medical Physics And Biomedical Engineering, September 7 - 12, 2009, Munich, Germany
World Congress On Medical Physics And Biomedical Engineering, September 7 - 12, 2009, Munich, Germany
World Congress On Medical Physics And Biomedical Engineering, September 7 - 12, 2009, Munich, Germany
World Congress On Medical Physics And Biomedical Engineering, September 7 - 12, 2009, Munich, Germany
Complex Analysis Joensuu 1987
Resonances The Unifying Route Towards The Formulation Of Dynamical Processes Foundations And Applications In Nuclear, Atomic And Molecular Physics
Concurrent Object-oriented Programming And Petri Nets : Advances In Petri Nets
Advances In Intelligent Data Analysis Reasoning About Data : Second International Symposium, Ida-97 London, Uk, August 4–6, 1997 Proceedings
Eurocode '90 : International Symposium On Coding Theory And Applications Udine, Italy, November 5–9, 1990 Proceedings
Automatic Differentiation: Techniques And Applications
Equations Différentielles Et Systèmes De Pfaff Dans Le Champ Complexe
Algebraic Foundations Of Non-commutative Differential Geometry And Quantum Groups
Ecole D'été De Probabilités De Saint-flour Iii-1973
Directions In Databases : 12th British National Conference On Databases, Bncod 12 Guildford, United Kingdom, July 6–8, 1994 Proceedings
Computer Science Logic : 16th International Workshop, Csl 2002 11th Annual Conference Of The Eacsl Edinburgh, Scotland, Uk, September 22–25, 2002 Proceedings
Integrated Formal Methods : Second International Conference, Ifm 2000 Dagstuhl Castle, Germany, November 1–3, 2000 Proceedings

Optimization Of Sql Queries For Parallel Machines
Advances In Biochemical Engineering, Volume 7
Visual Form 2001 : 4th International Workshop On Visual Form, Iwvf4 Capri, Italy, May 28–30, 2001 Proceedings
Parcella '88 : Fourth International Workshop On Parallel Processing By Cellular Automata And Arrays Berlin, Gdr, October 17–21, 1988 Proceedings
Languages And Compilers For Parallel Computing : 9th International Workshop, Lcpc'96 San Jose, California, Usa, August 8–10, 1996 Proceedings
Finely Harmonic Functions
The Geometry Of Metric And Linear Spaces
Research And Advanced Technology For Digital Libraries : Second European Conference, Ecdl'98 Heraklion, Crete, Greece September 21–23, 1998 Proceedings
Numerische Lösung Nichtlinearer Partieller Differential- Und Integrodifferentialgleichungen : Vorträge Einer Tagung Im Mathematischen Forschungsinstitut Oberwolfach, 28.11.-4.12.1971.
Analytic Inequalities
Electromagnetic Vibration Energy Harvesting Devices
Interdisciplinary Applications Of Kinematics
Enzymatic Polymerization Of Phenolic Compounds By Oxidoreductases
Stochastic Differential Games. Theory And Applications
Advances In Microwave And Radio Frequency Processing
Directory Of Microbicides For The Protection Of Materials
Innovative Superhard Materials And Sustainable Coatings For Advanced Manufacturing
Meat Biotechnology
Modern Food Microbiology
Nanobioelectronics - For Electronics, Biology, And Medicine
Polymeric And Inorganic Fibers
Science Of Microscopy
Springer Handbook Of Nanotechnology
Mobile Phone Security And Forensics
Grating Spectroscopes And How To Use Them
Field Theoretic Method In Phase Transformations
Making It To The Forefront
Pbx Security And Forensics
Adaptable Embedded Systems
Nanometer Variation-tolerant Sram
Terahertz Imaging For Biomedical Applications
Transactions Of The International Astronomical Union
Time: Towards A Consistent Theory
Quantum Mechanics From General Relativity
Recent Advances In Dynamical Astronomy
Selected Exercises In Galactic Astronomy
Structure Level Adaptation For Artificial Neural Networks
Tracer Diffusion Data For Metals, Alloys, And Simple Oxides
Scattering Techniques Applied To Supramolecular And Nonequilibrium Systems
Point And Extended Defects In Semiconductors
Real-time Unix® Systems
Iterative Identification And Restoration Of Images
Coherence Phenomena In Atoms And Molecules In Laser Fields
Geometry And Thermodynamics
Conceptual Information Retrieval
Optical Signal Processing
Competitively Inhibited Neural Networks For Adaptive Parameter Estimation
Adaptive Data Compression

Lattices, Semigroups, And Universal Algebra
Organic Synthesis With Palladium Compounds
Light Absorption Of Organic Colorants
Dynamics Of Synergetic Systems
Coordination Compounds 7
Collaborative Design In Virtual Environments
Service Parts Management
Membrane Reactors For Hydrogen Production Processes
Power Conversion Of Renewable Energy Systems
The Automotive Body
Advanced Methods Of Solid Oxide Fuel Cell Modeling
The Automotive Body
Soft Computing Models In Industrial And Environmental Applications, 6th International Conference Soco 2011
Iutam Symposium On Nonlinear Stochastic Dynamics And Control
History Of Rotating Machinery Dynamics
The Mechanics Of Solids And Structures - Hierarchical Modeling And The Finite Element Solution
Calculus Light
User-centric Technologies And Applications
5th International Conference On Practical Applications Of Computational Biology & Bioinformatics (pacbb 2011)
Data Mining
Information Processing And Biological Systems
In Situ Assessment Of Structural Timber
Advances On Practical Applications Of Agents And Multiagent Systems
Advanced Computational Intelligence Paradigms In Healthcare 6. Virtual Reality In Psychotherapy, Rehabilitation, And Assessment
Trends In Practical Applications Of Agents And Multiagent Systems
Automotive Mechatronics: Operational And Practical Issues
Séminaire De Probabilités Xxx
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 123
Topology Of Low-dimensional Manifolds
The Mathematical Aspects Of Quantum Maps
H li Regions And Related Topics
Stacs 93 : 10th Annual Symposium On Theoretical Aspects Of Computer Science Würzburg, Germany, February 25–27, 1993 Proceedings
Structure And Properties Of Polymers
Financial Cryptography : Third International Conference, Fc'99 Anguilla, British West Indies, February 22–25, 1999 Proceedings
Performance Tools And Applications To Networked Systems : Revised Tutorial Lectures
Nonlinear Time-discrete Systems
Sputtering By Particle Bombardment I
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Automated Deduction — Cade-12 : 12th International Conference On Automated Deduction Nancy, France, June 26 – July 1, 1994 Proceedings
Computer Aided Verification : 10th International Conference, Cav'98 Vancouver, Bc, Canada, June 28 – July 2, 1998 Proceedings
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Mechanics Of Continua And Wave Dynamics
Lasers In Chemistry
Literature 1972, Part 1
Yeast Genetics
Begründungsverwaltung
Diffusion At Interfaces: Microscopic Concepts
Solving Problems In Scientific Computing Using Maple And Matlab®
Quality Assessment Of Textiles
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Japan-united States Seminar On Ordinary Differential And Functional Equations
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Fst Tcs 2002: Foundations Of Software Technology And Theoretical Computer Science : 22nd Conference Kanpur, India, December 12–14, 2002 Proceedings

Fundamentals Of Computation Theory : International Conference Fct '87 Kazan, Ussr, June 22–26, 1987 Proceedings
Noncommutative Geometry And The Standard Model Of Elementary Particle Physics
A Concurrent Pascal Compiler For Minicomputers
Charge-coupled Devices
Medical Image Computing And Computer-assisted Intervention – Miccai 2000 : Third International Conference, Pittsburgh, Pa, Usa, October 11-14, 2000. Proceedings
Tabellen Zu Den Einfachen Lie Gruppen Und Ihren Darstellungen
Sensitivity, Stability And Parametric Analysis
Colloquium On Methods Of Optimization
Formal Foundations For Software Engineering Methods
Genetic Programming : 4th European Conference, Eurogp 2001 Lake Como, Italy, April 18–20, 2001 Proceedings
Collocation Methods For Parabolic Equations In A Single Space Variable
Differential Geometry And Differential Equations
Desingularization Strategies For Three-dimensional Vector Fields
Advances In Computing Science — Asian 2000 : 6th Asian Computing Science Conference Penang, Malaysia, November 25–27, 2000 Proceedings
Scientific Computing In Object-oriented Parallel Environments : First International Conference, Iscope 97 Marina Del Rey, California, Usa December 8–11, 1997 Proceedings
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Information Security And Privacy : 7th Australasian Conference, Acisp 2002 Melbourne, Australia, July 3–5, 2002 Proceedings
Reviews Of Physiology, Biochemistry And Pharmacology
The Munich Project Cip : Volume Ii: The Program Transformation System Cip-s
Information Security And Cryptology - Icisc'99 : Second International Conference Seoul, Korea, December 9-10, 1999 Proceedings
Ordinary Differential Equations In Banach Spaces
Algebraic Theory Of Linear Feedback Systems With Full And Decentralized Compensators
Riemannsche Hilbertmannigfaltigkeiten. Periodische Geodätische : Mit Einem Anhang Von H. Karcher
Thermodynamics And Constitutive Equations
Dynamical Systems And Turbulence, Warwick 1980
Advanced Methods For Satellite And Deep Space Communications
Advances In Neural Networks – Isnn 2004 : International Symposium On Neural Networks, Dalian, China, August 2004, Proceedings, Part I
Holomorphic Q Classes
Fortschritte Der Chemie Organischer Naturstoffe / Progress In The Chemistry Of Organic Natural Products / Progrès Dans La Chimie Des Substances Organiques Naturelles
Spectroscopic And Computational Studies Of Supramolecular Systems
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Fortschritte Der Chemie Organischer Naturstoffe / Progress In The Chemistry Of Organic Natural Products / Progrès Dans La Chimie Des Substances Organiques Naturelles
Fortschritte Der Chemie Organischer Naturstoffe / Progress In The Chemistry Of Organic Natural Products / Progrès Dans La Chimie Des Substances Organiques Naturelles
Three-dimensional Elastic Bodies In Rolling Contact
Basic Elements Of Differential Geometry And Topology
Turbulence And Coherent Structures
Fortschritte Der Chemie Organischer Naturstoffe / Progress In The Chemistry Of Organic Natural Products
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Jan De Witt's Elementa Curvarum Linearum
Algorithmic Randomness And Complexity
Springer Handbook Of Crystal Growth
Rare-earth Implanted Mos Devices For Silicon Photonics
Blast Waves
Nonlinear Physics Of Plasmas
Brain-computer Interfaces
Manuale Di Relatività Ristretta
The Role Of Model Integration In Complex Systems Modelling
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Emulsion Science
Linear And Complex Analysis Problem Book
Adaptive Processing Of Sequences And Data Structures : International Summer School On Neural Networks "e.R. Caianiello" Vietri Sul Mare, Salerno, Italy September 6-13, 1997 Tutorial Lectures
Elliptic Curves And Modular Forms In Algebraic Topology
«uml» 2002 — The Unified Modeling Language
Elliptic Operators And Compact Groups
Radical Polymerisation Polyelectrolytes

Surgery Simulation And Soft Tissue Modeling : International Symposium, Is4tm 2003 Juan-les-pins, France, June 12–13, 2003, Proceedings
Singular Perturbations And Boundary Layer Theory
Coroutines : A Programming Methodology, A Language Design And An Implementation
Advances In Case-based Reasoning : Second European Workshop, Ewcbr-94 Chantilly, France, November 7–10, 1994 Selected Papers
Genetic Programming : 5th European Conference, Eurogp 2002 Kinsale, Ireland, April 3–5, 2002 Proceedings
Algebraic Topology Homotopy And Group Cohomology
Ada 95 Rationale : The Language The Standard Libraries
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Electrochemistry I
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Probabilistic Models For Nonlinear Partial Differential Equations
Utility Computing : 15th Ifip
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Fibre Optic Communication
Uk Colloids 2011
Factors Affecting The Removal Of Ammonia From Air On Carbonaceous Materials
Edible Oil Processing From A Patent Perspective
Proceedings Of The Third International Conference On Trends In Information, Telecommunication And Computing
Continuous-time Low-pass Filters For Integrated Wideband Radio Receivers
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Solutions Manual For Optimal Control Theory
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Beam-wave Interaction In Periodic And Quasi-periodic Structures
Planning The Use Of The Earth's Surface
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Database And Xml Technologies : Second International Xml Database Symposium, Xsym 2004, Toronto, Canada, August 29-30, 2004. Proceedings
Computer Analysis Of Images And Patterns : 9th International Conference, Caip 2001 Warsaw, Poland, September 5-7, 2001 Proceedings
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 107
Modern Cryptology : A Tutorial
Transformation Groups
Empirical Methods And Studies In Software Engineering : Experiences From Esernet
Practical Aspects Of Declarative Languages : Second Internationalworkshop, Padl 2000 Boston, Ma, Usa, January 17-18, 2000 Proceedings
Wireless On-demand Network Systems : First Ifip Tc6working Conference,wons 2004, Madonna Di Campiglio, Italy, January 21-23, 2004. Proceedings
In Memory Of H. L. Meerwein
Static Analysis : Third International Symposium, Sas '96 Aachen, Germany, September 24-26, 1996 Proceedings
Harmonic Analysis Iraklion 1978
Deep Electromagnetic Exploration
Regulated Agent-based Social Systems : First International Workshop, Rasta 2002, Bologna, Italy, July 16, 2002, Revised Selected And Invited Papers
Web Intelligence: Research And Development : First Asia-pacific Conference, Wi 2001 Maebashi City, Japan, October 23-26, 2001 Proceedings

Partial-order Methods For The Verification Of Concurrent Systems : An Approach To The State-explosion Problem
Polythiophenes - Electrically Conductive Polymers
Conceptual Graphs For Knowledge Representation : First International Conference On Conceptual Structures, Iccs'93 Quebec City, Canada, August 4–7, 1993 Proceedings
Software Quality : Ecsq 2002 : Quality Connection : 7th European Conference On Software Quality Helsinki, Finland, June 9–13, 2002 Proceedings
Stacs 86 : 3rd Annual Symposium On Theoretical Aspects Of Computer Science Orsay, France, January 16–18, 1986
Séminaire Sur Les Fonctions Aléatoires Linéaires Et Les Mesures Cylindriques
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Learning In Natural And Connectionist Systems
Proceedings Of The International Conference On Linear Statistical Inference Linstat '93
Semi-markov Random Evolutions
Construction De Séries Discrètes P-adiques
Theorem Proving In Higher Order Logics : 11th International Conference, Tphols'98 Canberra, Australia September 27–october 1, 1998 Proceedings
Proceedings Of The Fourth International Conference On Numerical Methods In Fluid Dynamics
Crossover-time In Quantum Boson And Spin Systems
Agent-oriented Software Engineering Ii : Second International Workshop, Aose 2001 Montreal, Canada, May 29, 2001 Revised Papers And Invited Contributions
Bioastronomy The Search For Extraterrestrial Life - The Exploration Broadens
Medical Image Computing And Computer-assisted Intervention - Miccai 2003 : 6th International Conference, Montréal, Canada, November 15-18, 2003. Proceedings
Ergebnisse Der Exakten Naturwissenschaften
Festkörperprobleme 32 : Plenary Lectures Of The Divisions Of The German Physical Society (dpg), Regensburg, March 16 To 20, 1992
Amarts And Set Function Processes
Particle Induced Electron Emission Ii
Introduction To The Theory Of Analytic Spaces
Inorganic Chemistry
Geometric And Quantum Aspects Of Integrable Systems
Natural Language Processing : Eaia '90, 2nd Advanced School In Artificial Intelligence Guarda, Portugal, October 8–12, 1990 Proceedings
Calderón-zygmund Operators, Pseudo-differential Operators And The Cauchy Integral Of Calderón
Séminaire Banach
Advances In Knowledge Discovery And Data Mining : 7th Pacific-asia Conference, Pakdd 2003, Seoul, Korea, April 30 – May 2, 2003 Proceedings
Applications And Theory Of Petri Nets 2001 : 22nd International Conference, Icatpn 2001 Newcastle Upon Tyne, Uk, June 25–29, 2001 Proceedings
Adaptive Hypermedia And Adaptive Web-based Systems : Third International Conference, Ah 2004, Eindhoven, The Netherlands, August 23-26, 2004. Proceedings
Advances In Database Technology—edbt '88 : International Conference On Extending Database Technology Venice, Italy, March 14–18, 1988 Proceedings
Software Reliability Modelling And Identification
Continuous Lattices
Object Technologies For Advanced Software : First Jssst International Symposium Kanazawa, Japan, November 4–6, 1993 Proceedings
Graph-theoretic Concepts In Computer Science : International Workshop Wg '88 Amsterdam, The Netherlands, June 15–17, 1988 Proceedings
Moduli Theory And Classification Theory Of Algebraic Varieties
Foundations Of Software Technology And Theoretical Computer Science : Tenth Conference, Bangalore, India December 17–19, 1990 Proceedings
A Holocene Sedimentary Record From Lake Silvana, Se Brazil : Evidence For Paleoclimatic Changes From Mineral, Trace-metal And Pollen Data
On The Move To Meaningful Internet Systems 2004: Otm 2004 Workshops : Otm Confederated International Workshops And Posters, Gada, Jtres, Mios, Worm, Wose, Phds, And Interop 2004, Agia Napa, Cyprus, October 25-29, 2004. Proceedings
Advanced Functional Programming : Third International School, Afp'98, Braga, Portugal, September 12-19, 1998, Revised Lectures
Algebraic Topology Rational Homotopy
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Datawarehousing And Knowledge Discovery : First International Conference, Dawak'99 Florence, Italy, August 30 – September 1, 1999 Proceedings

Evaluating Feynman Integrals
The Metric Theory Of Banach Manifolds
Software Process Technology : 7th European Workshop, Ewspt 2000 Kaprun, Austria, February 21–25, 2000 Proceedings
Cots-based Software Systems : First International Conference, Iccbss 2002 Orlando, Fl, Usa, February 4–6, 2002 Proceedings
Learning, Control And Hybrid Systems
Stochastic Algorithms: Foundations And Applications : Second International Symposium, Saga 2003, Hatfield, Uk, September 22-23, 2003. Proceedings
Organic Electrochemistry
Language Design And Programming Methodology : Proceedings Of A Symposium Held In Sydney, Australia, 10–11 September, 1979
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Encyclopedia Of Optimization. 2nd Ed
The Mathematical Coloring Book
Software Engineering Education : Sei Conference 1992 San Diego, California, Usa, October 5–7, 1992 Proceedings
Differential Games - Developments In Modelling And Computation
Intelligent Agents : Ecai-94 Workshop On Agent Theories, Architectures, And Languages Amsterdam, The Netherlands August 8–9, 1994 Proceedings
Magnetic Dichroism In Core-level Photoemission
Isotopic Signatures And Sedimentary Records
An Introduction To The PI
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Static Analysis : 8th International Symposium, Sas 2001 Paris, France, July 16–18, 2001 Proceedings
Constrained Global Optimization: Algorithms And Applications
Topics In Universal Algebra
Holomorphic Dynamics
Applied Inverse Problems
Intégrales Exponentielles
Medicinal Chemistry
Broadband Communications Networks, Services, Applications, Future Directions : 1996 International Zurich Seminar On Digital Communications, Izs'96 Zurich, Switzerland, February 21–23, 1996 Proceedings
Spaces Of Homotopy Self-equivalences
Holographic Recording Materials
Computer Safety, Reliability, And Security : 23rd International Conference, Safecomp 2004, Potsdam, Germany, September 21-24, 2004. Proceedings
Fast Software Encryption : 11th International Workshop, Fse 2004, Delhi, India, February 5-7, 2004. Revised Papers
Quantum Probability For Probabilists
Physics Of Phonons
Innovative Internet Community Systems : Third International Workshop, Iics 2003, Leipzig, Germany, June 19-21, 2003. Revised Papers
The Courant–friedrichs–lewy (cfl) Condition
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The Physics Of The Two-dimensional Electron Gas
Lattice Gauge Theory '86
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Handbook Of Statistical Bioinformatics
Radiometry In Modern Scientific Experiments
Optimal Time-domain Noise Reduction Filters
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Surface Physics
Agent Technologies, Infrastructures, Tools, And Applications For E-services : Node 2002 Agent-related Workshops Erfurt, Germany, October 7–10, 2002 Revised Papers

Ten Physical Applications Of Spectral Zeta Functions
Computer Vision — Eccv '96 : 4th European Conference On Computer Vision Cambridge, Uk, April 15–18, 1996 Proceedings, Volume I
A Perspective Of Constraint-based Reasoning : An Introductory Tutorial
Advanced Topics In Artificial Intelligence : 10th Australian Joint Conference On Artificial Intelligence, Ai'97 Perth, Australia, November 30 – December 4, 1997 Proceedings
Non-standard Inferences In Description Logics
Image Analysis And Recognition : International Conference, Iciar 2004, Porto, Portugal, September 29 - October 1, 2004, Proceedings, Part Ii
Gravitational Lenses
Algorithm Theory - Swat 2004 : 9th Scandinavian Workshop On Algorithm Theory, Humlebæk, Denmark, July 8-10, 2004. Proceedings
Festkörperprobleme 11 : Plenary Lectures Of The Professional Groups "semiconductor Physics", "low Temperature Physics", "thermodynamics And Statistics", "metal Physics", "surface Physics", Of The German Physical Society Under Cooperation Of The Nederlandse Natuurkundige Vereniging Münster, March 22–26, 1971
Case-based Reasoning Research And Development : First International Conference, Iccbr-95 Sesimbra, Portugal, October 23–26, 1995 Proceedings
Mfdbs 87 : 1st Symposium On Mathematical Fundamentals Of Database Systems Dresden, Gdr, January 19–23, 1987 Proceedings
Information Security And Privacy : 6th Australasian Conference, Acisp 2001 Sydney, Australia, July 11–13, 2001 Proceedings
The Dynamical System Generated By The $3n+1$ Function
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Theory And Application Of Diagrams : First International Conference, Diagrams 2000 Edinburgh, Scotland, Uk, September 1–3, 2000 Proceedings
Minimax And Monotonicity
Algebra, Algebraic Topology And Their Interactions
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Model-based Design Of Adaptive Embedded Systems
Introduction To Linear Elasticity
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Induzierte Darstellungen In Der Theorie Der Endlichen, Algebraischen Gruppen
Zb 2000: Formal Specification And Development In Z And B : First International Conference Of B And Z Users York, Uk, August 29 – September 2, 2000 Proceedings
Silicate Melts
The Determination Of Units In Real Cyclic Sextic Fields
Progress In Cryptology — Indocrypt 2001 : Second International Conference On Cryptology In India Chennai, India, December 16–20, 2001 Proceedings
Trends In Natural Language Generation An Artificial Intelligence Perspective : Fourth European Workshop, Ewnlg '93 Pisa, Italy, April 28–30, 1993 Selected Papers
Tenth International Conference On Numerical Methods In Fluid Dynamics
Weak Continuity And Weak Lower Semicontinuity Of Non-linear Functionals
Knowledge Discovery In Databases: Pkdd 2004 : 8th European Conference On Principles And Practice Of Knowledge Discovery In Databases, Pisa, Italy, September 20-24, 2004. Proceedings
A Course On Optimization And Best Approximation
Tsirelson's Space
Discrete And Computational Geometry : Japanese Conference, Jcdcg 2000 Tokyo, Japan, November 22–25, 2000 Revised Papers
Parallel Execution Of Logic Programs : Iclp '91 Pre-conference Workshop Paris, June 24, 1991 Proceedings
Polymers And Light
The Entanglement Concept In Polymer Rheology
Multiple Approaches To Intelligent Systems : 12th International Conference On Industrial And Engineering Applications Of Artificial Intelligence And Expert Systems Ilea
Management Of Multimedia On The Internet : 4th Ifip
Nonlinear Plasma Dynamics At Laser Irradiation
Fundamentals Of Computation Theory : Proceedings Of The 1981 International Fct-conference, Szeged, Hungary August 24–28, 1981
Elemental Sulfur And Sulfur-rich Compounds I
Programming Methodology : 4th Informatik Symposium, Ibm Germany Wildbad, September 25–27, 1974
Automated Reasoning : First International Joint Conference, Ijcar 2001 Siena, Italy, June 18–22, 2001 Proceedings

Commutative Formal Groups
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 135
Pion-electroproduction
Spectra And Chemical Interactions
Cryptography : Proceedings Of The Workshop On Cryptography Burg Feuerstein, Germany, March 29–april 2, 1982
Resilient Control Of Uncertain Dynamical Systems
Principles And Practice Of Semantic Web Reasoning : Second International Workshop, Ppswr 2004, St. Malo, France, September 6-10, 2004. Proceedings
Festkörperprobleme 3 : Band Iii Zugleich Halbleiterprobleme Band Ix In Referaten Des Halbleiterrausschusses Des Verbandes Deutscher Physikalischer Gesellschaften Bad Pyrmont 1963
Irreversibility And Causality Semigroups And Rigged Hilbert Spaces
Guaranteed Estimates, Adaptation And Robustness In Control Systems
Compositionality, Concurrency And Partial Correctness : Proof Theories For Networks Of Processes, And Their Relationship
Biomechanics Of The Brain
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Statistical Methods For Disease Clustering
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Image Reconstruction From Projections : Implementation And Applications
Modern Advances In Chromatography
Logics Of Programs : Workshop, Carnegie Mellon University Pittsburgh, Pa, June 6–8, 1983
A Formal Model Of Visualization In Computer Graphics Systems
Solar And Extra-solar Planetary Systems
Algebra Carbondale 1980
Design And Applications Of Intelligent Agents : Third Pacific Rim International Workshop On Multi-agents, Prima 2000 Melbourne, Australia, August 28 – 29, 2000 Proceedings
Equivariant Sheaves And Functors
Advances In Cryptology — Eurocrypt '88 : Workshop On The Theory And Application Of Cryptographic Techniques Davos, Switzerland, May 25–27, 1988 Proceedings
Electronic And Vibronic Spectra Of Transition Metal Complexes I
Polymer Synthesis/polymer Engineering
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Advances In Cryptology — Crypto' 99 : 19th Annual International Cryptology Conference Santa Barbara, California, Usa, August 15–19, 1999 Proceedings
Functional Analytic Methods For Evolution Equations
Distributed Communities On The Web : 4th International Workshop, Dcw 2002 Sydney, Australia, April 3–5, 2002 Revised Papers
Electrochemistry Iii
Tools And Algorithms For The Construction And Analysis Of Systems : 10th International Conference, Tacas 2004, Held As Part Of The Joint European Conferences On Theory And Practice Of Software, Etaps 2004, Barcelona, Spain, March 29 - April 2, 2004. Proceedings
Scattering Of Thermal Energy Atoms
Automata, Languages And Programming : 28th International Colloquium, Icalp 2001 Crete, Greece, July 8–12, 2001 Proceedings
Perturbations, Approximations And Sensitivity Analysis Of Optimal Control Systems
Korteweg-de Vries And Nonlinear Schrödinger Equations: Qualitative Theory
Schlieren And Shadowgraph Methods In Heat And Mass Transfer
Niels Bohr And Complementarity
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Optimization And Regularization For Computational Inverse Problems And Applications
Functional Equations And Inequalities
Manis Valuations And Prüfer Extensions I
Computer Aided Design Modelling, Systems Engineering, Cad-systems : Crest Advanced Course Darmstadt, 8.-19. September 1980
Geometric Applications Of Homotopy Theory I
Mathematical Foundations Of Programming Language Semantics : 3rd Workshop Tulane University, New Orleans, Louisiana, Usa April 8-10, 1987 Proceedings
Séminaire De Probabilités I Université De Strasbourg
Continuous Strong Markov Processes In Dimension One
Atmospheric Aerosols And Nucleation
Eine Termlogik Mit Auswahloperator
Impulsive Control Theory
The Euroschool Lectures On Physics With Exotic Beams, Vol. I
Fundamental Algorithms For Permutation Groups

Contact Manifolds In Riemannian Geometry
Structural Analysis And Design Of Multivariable Control Systems
Advances In Artificial Intelligence – Iberamia 2004 : 9th Ibero-american Conference On Ai, Puebla, Mexico, November 22-26, 2004. Proceedings
Coronal Magnetic Energy Releases
Vector Fields And Other Vector Bundle Morphisms - A Singularity Approach
Artificial Intelligence In Medicine : 5th Conference On Artificial Intelligence In Medicine Europe, Aime '95 Pavia, Italy, June 25–28, 1995 Proceedings
Foundations Of Software Technology And Theoretical Computer Science : 15th Conference Bangalore, India, December 18–20, 1995 Proceedings
Séminaire Bourbaki Vol. 1976/77 Exposés 489–506
Information Theory And Applications Ii : 4th Canadian Workshop Lac Delage, Québec, Canada, May 28–30, 1995 Selected Papers
Ki-97: Advances In Artificial Intelligence : 21st Annual German Conference On Artificial Intelligence Freiburg, Germany, September 9–12, 1997 Proceedings
Laser Spectroscopy Second, Enlarged Edition
Natural Language Generation : Third International Conference, Inlg 2004, Brockenhurst, Uk, July 14-16, 2004. Proceedings
Mathematical Programming At Oberwolfach Ii
Organische Chemie
Interpolation Functors And Duality
Personal Wireless Communications : Ifip Tc6 9th International Conference, Pwc 2004, Delft, The Netherlands, September 21-23, 2004. Proceedings
A Gauge Theory Of Dislocations And Disclinations
Cryptography And Coding : 5th Ima Conference Cirencester, Uk, December 18–20, 1995 Proceedings
Fm'99 — Formal Methods : World Congress On Formal Methods In The Development Of Computing Systems Toulouse, France, September 20–24, 1999 Proceedings, Volume Ii
Mal'cev Varieties
Lp-structure In Real Banach Spaces
Structure And Bonding
Extreme Programming And Agile Processes In Software Engineering : 4th International Conference, Xp 2003 Genova, Italy, May 25–29, 2003 Proceedings
Advances In Biochemical Engineering, Volume 14
Algorithms : International Symposium Sigal '90 Tokyo, Japan, August 16–18, 1990 Proceedings
Objective Software Quality : Objective Quality: Second Symposium On Software Quality Techniques And Acquisition Criteria Florence, Italy, May 29–31, 1995 Proceedings
Bond And Structure Models
Vision Based Systemsfor Uav Applications
Stereoscopic Hdtv
Ultrasonic Doppler Velocity Profiler For Fluid Flow
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Advanced Computational Methods For Knowledge Engineering
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Nostradamus 2013: Prediction, Modeling And Analysis Of Complex Systems
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Advances In Artificial Intelligence And Its Applications
Chinese Lexical Semantics
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Ada 2012 Rationale
Logic For Programming, Artificial Intelligence, And Reasoning
Cryptography And Coding
Resource Discovery
Teoria Degli Automi Finiti
Harmonic Analysis And Partial Differential Equations
Model Generation For Natural Language Interpretation And Analysis
Silicium-chemie
Software Configuration Management : Icse'97 Scm-7 Workshop Boston, Ma, Usa, May 18–19, 1997 Proceedings
Trace Theory And Vlsj Design
Harmonic Analysis On Totally Disconnected Sets
Directions In Quantum Optics
Service Assurance With Partial And Intermittent Resources : First International Workshop, Sapir 2004, Fortaleza, Brazil, August 1-6, 2004. Proceedings
Molecular Dynamics
Mathematical Foundations Of Computer Science 1993
Mathematical Methods In Tomography
Galaxies In The Young Universe
The Atmospheres Of Early-type Stars
Algorithm Theory - Swat 2000 : 7th Scandinavian Workshop On Algorithm Theory Bergen, Norway, July 5–7, 2000 Proceedings
Sensor Based Intelligent Robots : International Workshop Dagstuhl Castle, Germany, October 15–20, 2000 Selected Revised Papers
Fast Software Encryption : 9th International Workshop, Fse 2002 Leuven, Belgium, February 4–6, 2002 Revised Papers
Parallel Computer Routing And Communication : First International Workshop, Pcrw '94 Seattle, Washington, Usa, May 16–18, 1994 Proceedings
Computational Methods In Systems Biology : First International Workshop, Cmsb 2003 Rovereto, Italy, February 24–26, 2003 Proceedings

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Hp-finite Element Methods For Singular Perturbations
Invariant Manifolds, Entropy And Billiards
Webkdd 2001 — Mining Web Log Data Across All Customers Touch Points : Third International Workshop San Francisco, Ca, Usa, August 26, 2001 Revised Papers
Theorem Proving In Higher Order Logics : 12th International Conference, Tphols' 99 Nice, France, September 14–17, 1999 Proceedings
Ecoop'98 — Object-oriented Programming : 12th European Conference Brussels, Belgium, July 20–24, 1998 Proceedings
Séminaire De Probabilités Xiii
Application Of Petri Nets To Communication Networks : Advances In Petri Nets
Mobile Agents : 5th International Conference, Ma 2001 Atlanta, Ga, Usa, December 2–4, 2001 Proceedings
Photochemistry And Organic Synthesis
Quadratic Forms Over Semilocal Rings
Partial Evaluation : Practice And Theory Diku 1998 International Summer School Copenhagen, Denmark, June 29 – July 10, 1998
Deep-inelastic And Fusion Reactions With Heavy Ions
Global Bio-events : A Critical Approach : Proceedings Of The First International Meeting Of The Igcp Project 216 : "global Biological Events In Earth History"
Computational Intelligence : Theory And Applications International Conference, 6th Fuzzy Days Dortmund, Germany, May 25–28 1999 Proceedings
Object-oriented Programming : 8th European Conference, Ecoop '94 Bologna, Italy, July 4–8, 1994 Proceedings
Ki-94: Advances In Artificial Intelligence : 18th German Annual Conference On Artificial Intelligence Saarbrücken, Germany, September 18–23, 1994 Proceedings
Conceptual Modeling — Er 2000 : 19th International Conference On Conceptual Modeling Salt Lake City, Utah, Usa, October 9–12, 2000 Proceedings
Techniques Of Multivariate Calculation
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Ramsey Theory For Discrete Structures
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Nanoneuroscience
Factory Planning Manual
Securing Wireless Communications At The Physical Layer
Fundamentals Of Iii-v Semiconductor Mosfets
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Concrete Fracture Models And Applications
Forms/format 2010
Safety Of Vver-440 Reactors
New Software Engineering Paradigm Based On Complexity Science
A Cmos Self-powered Front-end Architecture For Subcutaneous Event-detector Devices
Digital Signal Processing
Handbook Of Atomization And Sprays
Introduction To Circuit Analysis And Design
Rapid One-of-a-kind Product Development
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Fortschritte Der Chemischen Forschung Volume 2
Theory Of Structured Multiphase Mixtures
Next Generation Information Technologies And Systems : 5th International Workshop, Ngits 2002 Caesarea, Israel, June 24–25, 2002 Proceedings
Fundamentals Of Quantum Information
Artificial Intelligence And Symbolic Computation : 7th International Conference, Aisc 2004, Linz, Austria, September 22-24, 2004. Proceedings
Microsystem Technology In Chemistry And Life Science
Foundations Of The Theory Of Klein Surfaces
Orienting Polymers
Applied Algebra, Algebraic Algorithms And Error-correcting Codes : 13th International Symposium, Aaecc-13 Honolulu, Hawaii, Usa, November 15–19, 1999 Proceedings
Topics In Quantum Field Theory And Gauge Theories
Boundary Value Problems And Markov Processes
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Induced Representations And Banach *-algebraic Bundles
Physics With Tau Leptons
Quasi One-dimensional Conductors
Sensor Based Intelligent Robots : International Workshop Dagstuhl Castle, Germany, September 28 - October 2, 1998. Selected Papers
Specification And Compositional Verification Of Real-time Systems
Compiler Construction : 6th International Conference, Cc'96 Linköping, Sweden, April 24–26, 1996 Proceedings
Parallel Problem Solving From Nature Ppsn Vi : 6th International Conference Paris, France, September 18–20, 2000 Proceedings
Space Solar Physics
F ⁺ Centers In Alkali Halides
Chiral Dynamics: Theory And Experiment
Comparative Evaluation Of Multilingual Information Access Systems : 4th Workshop Of The Cross-language Evaluation Forum, Clef 2003, Trondheim, Norway, August 21-22, 2003, Revised Selected Papers
Probability Measures On Groups
Ultrafast Dynamical Processes In Semiconductors
Glassy Metals I
Engineering And Deployment Of Cooperative Information Systems : First International Conference, Edcis 2002 Beijing, China, September 17–20, 2002 Proceedings
Databases In Telecommunications : International Workshop, Co-located With Vldb-99, Edinburgh, Scotland, UK, September 6th, 1999. Proceedings
Formal Methods In Computer-aided Design : First International Conference, Fmcd '96 Palo Alto, Ca, Usa, November 6–8, 1996 Proceedings
Entertainment Computing – Icec 2004 : Third International Conference, Eindhoven, The Netherlands, September 1-3, 2004. Proceedings
Privacy In Statistical Databases : Casc Project Final Conference, Psd 2004, Barcelona, Spain, June 9-11, 2004. Proceedings
Metaclasses And Their Application : Data Model Tailoring And Database Integration
Music And Artificial Intelligence : Second International Conference, Icmai 2002 Edinburgh, Scotland, UK, September 12–14, 2002 Proceedings
Regularly Varying Functions
Trends In Applications Of Pure Mathematics To Mechanics
Complex Networks
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Functional Analysis In Markov Processes
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Algorithms, Concurrency And Knowledge : 1995 Asian Computing Science Conference, Acsc '95 Pathumthani, Thailand, December 11–13, 1995 Proceedings
Séminaire De Probabilités Xvi, 1980/81 Supplément: Géométrie Différentielle Stochastique
Index Structures For Data Warehouses
Advances In Information Retrieval : 24th Bcs-irsg European Colloquium On Ir Research Glasgow, Uk, March 25–27, 2002 Proceedings
Sdl 2001: Meeting Uml : 10th International Sdl Forum Copenhagen, Denmark, June 27–29, 2001 Proceedings
The Isomonodromic Deformation Method In The Theory Of Painlevé Equations
Towards A Pan-european Telecommunication Service Infrastructure — Is&n '94 : Second International Conference On Intelligence In Broadband Services And Networks Aachen, Germany, September 7–9, 1994 Proceedings
Image Analysis And Processing : 9th International Conference, Iciap '97 Florence, Italy, September 17–19, 1997 Proceedings, Volume I
Probability Measures On Groups Ix
Fuzzy Logic In Artificial Intelligence : 8th Austrian Artificial Intelligence Conference, Flai '93 Linz, Austria, June 28–30, 1993 Proceedings
The Sun And Cool Stars: Activity, Magnetism, Dynamos
Compiler Construction : 8th International Conference, Cc'99, Held As Part Of The Joint European Conferences On Theory And Practice Of Software, Etaps'99, Amsterdam, The Netherlands, March 22-28, 1999. Proceedings
Advances In Cryptology — Eurocrypt'94 : Workshop On The Theory And Application Of Cryptographic Techniques Perugia, Italy, May 9–12, 1994 Proceedings
Analytic Functions Kozubnik 1979
Generative Programming And Component Engineering : Third International Conference, Gpce 2004, Vancouver, Canada, October 24-28, 2004. Proceedings
Drawing Graphs : Methods And Models
Modelling Spatial Knowledge On A Linguistic Basis : Theory-prototype-integration
Festkörperprobleme 30 : Plenary Lectures Of The Divisions Semiconductor Physics Thin Films Dynamics And Statistical Physics Magnetism Metal Physics Surface Physics Low Temperature Physics Molecular Physics Of The German Physical Society (dpg), Regensburg, March 26 To 30, 1990
Trends In Artificial Intelligence : 2nd Congress Of The Italian Association For Artificial Intelligence, Ai*ia Palermo, Italy, October, 29–31, 1991 Proceedings
Hodge Decomposition-a Method For Solving Boundary Value Problems
Angewandte Physikalische Chemie
Time Domain Methods In Electrodynamics
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Azaheterocycles Based On A, B-unsaturated Carbonyls
A Mathematical Introduction To Conformal Field Theory
Symmetric Galerkin Boundary Element Method
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Formal Techniques In Real-time And Fault-tolerant Systems : 6th International Symposium, ftrfft 2000 Pune, India, September 20–22, 2000 Proceedings
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 97
Multi-agent For Mass User Support : International Workshop, Mamus 2003, Acapulco, Mexico, August 10, 2003, Revised And Invited Papers
New Polymerization Reactions
Ad-hoc, Mobile, And Wireless Networks : Second International Conference, Adhoc-now2003, Montreal, Canada, October 8-10, 2003. Proceedings
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Artificial Neural Networks — Icann'97 : 7th International Conference Lausanne, Switzerland, October 8–10, 1997 Proceedings
Holomorphic Vector Bundles Over Compact Complex Surfaces
Intelligent Memory Systems : Second International workshop, Ims 2000 Cambridge, Ma, Usa, November 12, 2000 Revised Papers
Jordan Triple Systems By The Grid Approach
Balanced Control Of Flexible Structures
Distributed Programming Paradigms With Cryptography Applications
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Space And Terrestrial Biotechnology
Classification Theory Of Algebraic Varieties And Compact Complex Spaces
Oscillatory Integrals And Phenomena Beyond All Algebraic Orders
Accurate Scientific Computations : Symposium, Bad Neuenahr, Frg, March 12–14, 1985 Proceedings
Natural Language Processing And Information Systems : 5th International Conference On Applications Of Natural Language To Information Systems, Nldb 2000 Versailles, France, June 28–30,2000 Revised Papers
Algebra And Logic
Advanced Techniques For Clearance Of Flight Control Laws
Advances In Computing And Control

Parallel Scientific Computing : First International Workshop, Para '94 Lyngby, Denmark, June 20–23, 1994 Proceedings
The Nested Universal Relation Database Model
Interactive Systems: Design, Specification, And Verification : 8th International Workshop, Dsv-is 2001 Glasgow, Scotland, Uk, June 13–15, 2001 Revised Papers
Microbial And Eznymatic Bioproducts
Quasi-frobenius Rings And Generalizations Qf-3 And Qf-1 Rings
Surfactants And Colloids In The Environment
Laser Spectroscopy Of Solids Ii
Ada: The Choice For '92 : Ada-europe International Conference Athens, Greece, May 13–17, 1991 Proceedings
Extensions Of Logic Programming : International Workshop Tübingen, Frg, December 8–10, 1989 Proceedings
Self-adjoint Operators
Organic Chemistry
Graph-theoretic Concepts In Computer Science : International Workshop Wg '87 Kloster Banz
Computer Analysis Of Images And Patterns : 10th International Conference, Caip 2003, Groningen, The Netherlands, August 25-27, 2003. Proceedings
Algebraic Threefolds
Perturbation Compensator Based Robust Tracking Control And State Estimation Of Mechanical Systems
Logics In Artificial Intelligence : 9th European Conference, Jelja 2004, Lisbon, Portugal, September 27-30, 2004. Proceedings
Clu Reference Manual
Infinitesimally Central Extensions Of Chevalley Groups
White Noise On Bialgebras
Types For Proofs And Programs : International Workshop, Types'99 Lökeberg, Sweden, June 12–16, 1999 Selected Papers
Inverse Methods : Interdisciplinary Elements Of Methodology, Computation, And Applications
Conditional Term Rewriting Systems : Third International Workshop, Ctrs-92 Point-à-mousson, France, July 8–10 1992 Proceedings
Querying Databases Privately : A New Approach To Private Information Retrieval
Automata Implementation : Third International Workshop On Implementing Automata, Wia'98 Rouen, France, September 17–19, 1998 Revised Papers
Alkali Metal Complexes With Organic Ligands
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Analysis And Optimization Of Systems: State And Frequency Domain Approaches For Infinite-dimensional Systems
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Automated Deduction - Cade-17 : 17th International Conference On Automated Deduction Pittsburgh, Pa, Usa, June 17-20, 2000. Proceedings
Machine Translation: From Research To Real Users : 5th Conference Of The Association For Machine Translation In The Americas, Amta 2002 Tiburon, Ca, Usa, October 8 – 12, 2002 Proceedings
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Flow Past Highly Compliant Boundaries And In Collapsible Tubes
Typix Standardized Data And Crystal Chemical Characterization Of Inorganic Structure Types
Literature 1992, Part 1
Theory Of Operator Algebras Iii
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Études Sur Les Groupes Abéliens / Studies On Abelian Groups
Thermodynamic Data, Models, And Phase Diagrams In Multicomponent Oxide Systems
Thin-film Solar Cells
Time, Quantum And Information
Typix Standardized Data And Crystal Chemical Characterization Of Inorganic Structure Types
Topology I
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Chemistry, Quantum Mechanics And Reductionism
Class Field Theory
Topology Ii
Traffic And Granular Flow'01
Caustics, Catastrophes And Wave Fields
Multiphoton Processes In Atoms
Literature 1979, Part 1
Structure And Dynamics Of Surfaces I
Mathematics Of Ramsey Theory
Isabelle
Computer Assisted Learning : 4th International Conference, Iccal '92 Wolfville, Nova Scotia, Canada, June 17–20, 1992 Proceedings
Petri Nets: Central Models And Their Properties : Advances In Petri Nets 1986, Part I Proceedings Of An Advanced Course Bad Honnef, 8–19 September 1986
Stacs 2000 : 17th Annual Symposium On Theoretical Aspects Of Computer Science Lille, France, February 17–19, 2000 Proceedings
Conference On The Numerical Solution Of Differential Equations
Homogenization In Time Of Singularly Perturbed Mechanical Systems
Theoretical Computer Science: Exploring New Frontiers Of Theoretical Informatics : International Conference Ifip Tcs 2000 Sendai, Japan, August 17–19, 2000 Proceedings
Networking 2002: Networking Technologies, Services, And Protocols
Proceedings Of The Symposium On Differential Equations And Dynamical Systems
Advances In Cryptology — Eurocrypt' 87 : Workshop On The Theory And Application Of Cryptographic Techniques Amsterdam, The Netherlands, April 13–15, 1987 Proceedings
Neural Nets : A Theory For Brains And Machines

Principles And Practice Of Constraint Programming – Cp 2004 : 10th International Conference, Cp 2004, Toronto, Canada, September 27 -october 1, 2004. Proceedings
Biologically Motivated Computer Vision : Second International Workshop, Bmcv 2002 Tübingen, Germany, November 22–24, 2002 Proceedings
Filled Elastomers Drug Delivery Systems
Spatial Representation And Motion Planning
Mehrphasige Polymersysteme
Nuclear Physics With Electromagnetic Interactions
Foundations Of Intelligent Systems : 9th International Symposium, Ismis '96 Zakopane, Poland, June 9–13, 1996 Proceedings
Electronic Applications
Séminaire De Probabilités Xx 1984/85
Biotechnology In India I
Impacts In Mechanical Systems
Laser Spectroscopy Of Atoms And Molecules
Quantum Stochastic Calculus And Representations Of Lie Superalgebras
Modular Programming Languages : Joint Modular Languages Conference, Jmlc'97 Linz, Austria, March 19–21, 1997 Proceedings
Geometric Methods In Degree Theory For Equivariant Maps
Feedback Control, Nonlinear Systems, And Complexity
Numerical Operations With Polynomial Matrices
Electrodynamics Of The Semiconductor Band Edge
Host-guest Chemistry
Automata, Languages And Programming : Fourth Colloquium, University Of Turku, Finland July 18–22, 1977
Picture Processing And Digital Filtering
Discovery Science : 5th International Conference, Ds 2002 Lübeck, Germany, November 24–26, 2002 Proceedings
Fortschritte Der Chemischen Forschung Volume 3
High Performance Non-oxide Ceramics Ii
Parallel Problem Solving From Nature — Ppsn Vii : 7th International Conference Granada, Spain, September 7–11, 2002 Proceedings
Physics Of Narrow Gap Semiconductors
Hardware/software Architectures For Low-power Embedded Multimedia Systems
Demand Driven Supply Chain
Markov Paths, Loops And Fields
Thermodynamics Of Materials
Digital Signal Processing In Power System Protection And Control
Warming To Ecocide
Finite-difference Techniques For Vectorized Fluid Dynamics Calculations
Computational Methods In Bifurcation Theory And Dissipative Structures
Dynamic Stability Of Bodies Containing Fluid
Van Der Waals Forces And Shielding Effects
Integration In Hilbert Space
Tables Of Laplace Transforms
Elliptic Modular Functions
Optoelektronik In Der Technik / Optoelectronics In Engineering
Numerical Methods In The Study Of Critical Phenomena
Dissipative Systems In Quantum Optics
Fracture Of Non-metallic Materials
Jacobi Dynamics
New Foundations For Classical Mechanics
Light On Dark Matter
Astrometric Techniques

Seabed Mechanics
Mesospheric Models And Related Experiments
Solar Magnetic Fields
Nanoscale Probes Of The Solid/Liquid Interface
Geometric Methods In System Theory
Particles And Fields In The Magnetosphere
Ultraviolet Stellar Spectra And Related Ground-based Observations
Microbeam And Nanobeam Analysis
Dynamics Of Gambling: Origins Of Randomness In Mechanical Systems
World Congress On Medical Physics And Biomedical Engineering, September 7 - 12, 2009, Munich, Germany
World Congress On Medical Physics And Biomedical Engineering, September 7 - 12, 2009, Munich, Germany
World Congress On Medical Physics And Biomedical Engineering, September 7 - 12, 2009, Munich, Germany
Monte Carlo And Quasi-monte Carlo Methods 2008
Thermal Nanosystems And Nanomaterials
Matrix Iterative Analysis
The General Theory Of Homogenization
Carotenoids
Hermann Graßmann
E.C.G. Stueckelberg, An Unconventional Figure Of Twentieth Century Physics
Optimal Control Of Coupled Systems Of Partial Differential Equations
Nexus Network Journal
Nexus Network Journal
Spin Glasses: Statics And Dynamics
Grundlagen Verbrennungsmotoren : Simulation Der Gemischbildung, Verbrennung, Schadstoffbildung Und Aufladung
Introduzione Ai Metodi Statistici Per Il Credit Scoring
I Capricci Del Caso
Elasticity
Securing Electricity Supply In The Cyber Age
Plates And Fem
Non-semisimple Topological Quantum Field Theories For 3-manifolds With Corners
Uncertain Projective Geometry : Statistical Reasoning For Polyhedral Object Reconstruction
Theoretical Aspects Of Mainly Low Dimensional Magnetic Systems
Colloquium On Automatic Control
Information Security And Cryptology — Icisc 2001 : 4th International Conference Seoul, Korea, December 6–7, 2001 Proceedings
Principles And Practice Of Constraint Programming — Cp98 : 4th International Conference, Cp98 Pisa, Italy, October 26–30, 1998 Proceedings
Functional And Logic Programming : 6th International Symposium, Flops 2002 Aizu, Japan, September 15–17, 2002 Proceedings
Active Networks : Ifip-tc6 5th International Working Conference, Iwan 2003, Kyoto, Japan, December 10-12, 2003. Proceedings
System Configuration Management : Ecoop'98 Scm-8 Symposium Brussels, Belgium, July 20–21, 1998 Proceedings
Fundamental Approaches To Software Engineering : Third International Conference, Fase 2000 Held As Part Of The Joint European Conferences On Theory And Practice Of Software, Etaps 2000 Berlin, Germany, March 25 – April 2, 2000 Proceedings
Computing And Combinatorics : 4th Annual International Conference Cocoon'98 Taipei, Taiwan, R.O.C., August 12–14, 1998 Proceedings
Computer Programs For Spelling Correction: An Experiment In Program Design

Algorithms And Models For The Web-graph : Third International Workshop, Waw 2004, Rome, Italy, October 16, 2004, Proceedings
Sound-flow Interactions
Algebraic Geometry
Real Algebraic Geometry
Order And Convexity In Potential Theory: H-cones
Festkörperprobleme 34
Potential Theory-selected Topics
Trends In Colloid And Interface Science Xiii
Parallel Computing Technologies : 7th International Conference, Pact 2003, Nizhni Novgorod, Russia, September 15-19, 2003. Proceedings
Computer Security — Esorics 98 : 5th European Symposium On Research In Computer Security Louvain-la-neuve, Belgium September 16–18, 1998 Proceedings
Geolocation Techniques
The Virtual Fields Method
Sky Alert!
Control Of Linear Parameter Varying Systems With Applications
Technology Of The Guitar
Self-organization In Embedded Real-time Systems
Nanorobotics
Chaos In Switching Converters For Power Management
Intelligent Transportation And Evacuation Planning
Molecular Theory Of The Living Cell
Fractal Geometry, Complex Dimensions And Zeta Functions
Modeling Nanoscale Imaging In Electron Microscopy
New Eyes On The Universe
Vector Analysis Versus Vector Calculus
Principles Of Polymer Chemistry
Applied Ontology Engineering In Cloud Services, Networks And Management Systems
The Sherrington-kirkpatrick Model
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Proton-transfer Reactions
Principles Of Human Nutrition
Worked Examples In X-ray Analysis
Luminescence And Nonlinear Optics
Sensory Evaluation In Quality Control
X-ray Diffraction

Particle Technology And Surface Phenomena In Minerals And Petroleum
Gravitation And Modern Cosmology
Electromagnetics
Surface Diffusion
Pioneering Ideas For The Physical And Chemical Sciences
Entanglement Between Noncomplementary Parts Of Many-body Systems
Dynamic Behavior Of Materials, Volume 1
Informatics In Control Automation And Robotics
Pseudo-differential Operators
Linear Algebra
Multicriteria Analysis
Future Intelligent Information Systems
Geometry Of Minkowski Space-time
Topologia Differenziale
Global Product Development
Pde And Martingale Methods In Option Pricing
Forme Differenziali E Loro Integrali
Principles Of Signal Detection And Parameter Estimation
15th Nordic-baltic Conference On Biomedical Engineering And Medical Physics (nbc 2011)
Design And Analysis Of Biomolecular Circuits
Operators, Geometry And Quanta
Lanthanide Luminescence
Infrastructure And Safety In A Collaborative World
Soviet Robots In The Solar System
Device Architecture And Materials For Organic Light-emitting Devices
Reflections On Quanta, Symmetries, And Supersymmetries
Complex Analysis
Nonmonotonic Logics : Basic Concepts, Results, And Techniques
Algorithms And Data Structures : Workshop Wads '89 Ottawa, Canada, August 17–19, 1989 Proceedings
The Physics Of Hydrogenated Amorphous Silicon I
Strongly Correlated Magnetic And Superconducting Systems
Group Theoretical Methods In Physics
Quantum Groups
Invariant Wave Equations
Semiclassical Theory Of Mesoscopic Quantum Systems
Microlocal Analysis And Applications
Lectures In Modern Analysis And Applications I
Angewandte Chemie
Lectures On Geometric Quantization
Applied Computational Geometry Towards Geometric Engineering : Fcrc'96 Workshop, Wacg'96 Philadelphia, Pa, May 27–28, 1996 Selected Papers
Kobordismtheorie
Chemical Hardness
Surface Inhomogeneities On Late-type Stars
Conceptual Structures: Knowledge Representation As Interlingua : 4th International Conference On Conceptual Structures, Iccs '96 Sydney, Australia, August 19–22, 1996 Proceedings
History Of Modern Biotechnology I
First-order Dynamic Logic
Advances In Biochemical Engineering, Volume 10
Springer Tracts In Modern Physics, Volume 42
Approximate Identities And Factorization In Banach Modules

Séminaire De Théorie Du Potentiel Paris, No. 3
Digital Repetitive Control Under Varying Frequency Conditions
Robust Filtering And Fault Detection Of Switched Delay Systems
Quality Issues In The Management Of Web Information
Recent Advances In Research On Unmanned Aerial Vehicles
Selected Topics In Nonlinear Dynamics And Theoretical Electrical Engineering
Advances In Computational Intelligence
Service-oriented Computing - Icsoc 2012 Workshops
Advances In Artificial Intelligence
Metaheuristics For Bi-level Optimization
Clean Energy Systems In The Subsurface: Production, Storage And Conversion
Declarative Agent Languages And Technologies X
Health Information Science
Transactions On Edutainment X
Electronic Business And Marketing
Semantic Technology
Security And Trust Management
Approximation And Online Algorithms
Smart Grid Security
Control Problems Of Discrete-time Dynamical Systems
Multiple Classifier Systems
Advances On Practical Applications Of Agents And Multi-agent Systems
Clinical Image-based Procedures. From Planning To Intervention
Differential Equations With Operator Coefficients
Electrophotography And Development Physics
Wave Scattering From Rough Surfaces
Proceedings Of The 2nd International Conference On Developments In Valves And Actuators For Fluid Control
Organic Superconductors
The Nuclear Shell Model
Excimer Lasers
Laser-assisted Microtechnology
Information-spectrum Methods In Information Theory
Instrumentation Systems
Theoretical Physics On The Personal Computer
Self-trapped Excitons
Site Symmetry In Crystals
Differential Models Of Hysteresis
Functional Analysis And Related Fields
Astronomy A Handbook
Part 2: Finiteness Conditions And Generalized Soluble Groups
Formulas And Theorems For The Special Functions Of Mathematical Physics
Theory And Practice Of Uncertain Programming
Fundamentals Of Cryobiology
Fuzzy Information And Engineering
Optimization In The Energy Industry
3d Robotic Mapping
Learning With Recurrent Neural Networks
Rewriting Techniques And Applications : 6th International Conference, Rta-95 Kaiserslautern, Germany, April 5-7, 1995 Proceedings
Music, Gestalt, And Computing : Studies In Cognitive And Systematic Musicology
Enzyme Studies
Molecular Inclusion And Molecular Recognition - Clathrates Ii

Carbon Nanotubes
The Programming Language Ada Reference Manual : Proposed Standard Document United States Department Of Defense
Probability And Information Theory Ii
Low Magnetic Fields In Anisotropic Superconductors
Molecules In Interaction With Surfaces And Interfaces
Universal Extensions And One Dimensional Crystalline Cohomology
Reliability Evaluation Of Some Fault-tolerant Computer Architectures
Concur '91 : 2nd International Conference On Concurrency Theory Amsterdam, The Netherlands, August 26–29, 1991 Proceedings
Genetic And Evolutionary Computation — Gecco 2003 : Genetic And Evolutionary Computation Conference Chicago, Il, Usa, July 12–16, 2003 Proceedings, Part Ii
Computing Particle Properties
Data Warehousing And Knowledge Discovery : Second International Conference, Dawak 2000 London, Uk, September 4–6, 2000 Proceedings
Trends And Applications Of Pure Mathematics To Mechanics
Electronic Commerce And Web Technologies : Second International Conference, Ec-web 2001 Munich, Germany, September 4–6, 2001 Proceedings
Algorithms For Constrained Minimization Of Smooth Nonlinear Functions
Research And Advanced Technology For Digital Libraries : 5th European Conference, Ecdl 2001 Darmstadt, Germany, September 4-9, 2001 Proceedings
Inductive Logic Programming : 13th International Conference, Ilp 2003, Szeged, Hungary, September 29 - October 1, 2003. Proceedings
Model Theory And Topoi
Algebraic Methodology And Software Technology : 9th International Conference, Amast 2002 Saint-gilles-les-bains, Reunion Island, France September 9–13, 2002 Proceedings
Topology Conference
Ecole D'été De Probabilités De Saint-flour Xxi - 1991
Engineering Societies In The Agents World Iv : 4th International Workshops, Esaw 2003, London, Uk, October 29-31, 2003. Revised Selected And Invited Papers
Modelling And Motion Capture Techniques For Virtual Environments : International Workshop, Captech'98 Geneva, Switzerland, November 26–27, 1998 Proceedings
Artificial Intelligence In Medicine : 9th Conference On Artificial Intelligence, In Medicine In Europe, Aime 2003, Protaras, Cyprus, October 18-22, 2003. Proceedings
Theoretical Aspects Of Computer Software : Third International Symposium, Tacs'97 Sendai, Japan, September 23–26, 1997 Proceedings
Linear Time, Branching Time And Partial Order In Logics And Models For Concurrency : School
Plasma Chemistry
Biotechnology Of Aroma Compounds
Graph Transformation : First International Conference, Icgt 2002 Barcelona, Spain, October 7–12, 2002 Proceedings
Algorithms For Parallel Polygon Rendering
Principles Of Star Formation
Understanding Violence
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Fortschritte Der Chemie Organischer Naturstoffe/progress In The Chemistry Of Organic Natural Products/progrès Dans La Chimie Des Substances Organiques Naturelles
Fortschritte Der Chemie Organischer Naturstoffe / Progress In The Chemistry Of Organic Natural Products / Progrès Dans La Chimie Des Substances Organiques Naturelles
Fortschritte Der Chemie Organischer Naturstoffe / Progress In The Chemistry Of Organic Natural Products / Progrès Dans La Chimie Des Substances Organiques Naturelles
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Frontiers In Statistical Quality Control 9
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Advances In Intelligent Information And Database Systems
Practical Aspects Of Declarative Languages : First International Workshop, Padl'99 San Antonio, Texas, Usa, January 18–19, 1999 Proceedings
Progress In Evolutionary Computation : Ai '93 And Ai '94 Workshops On Evolutionary Computation Melbourne, Victoria, Australia, November 16, 1993 Armidale, Nsw, Australia, November 21–22, 1994 Selected Papers
Engineering Self-organising Systems : Nature-inspired Approaches To Software Engineering
Management Of Telecommunication Systems And Services : Modelling And Implementing Tmn-based Multi-domain Management
Reviews Of Physiology Biochemistry And Pharmacology, Volume 128

From Reaction To Cognition : 5th European Workshop On Modelling Autonomous Agents In A Multi-agent World, Maamaw '93 Neuchâtel, Switzerland, August 25–27, 1993 Selected Papers
Computer Safety, Reliability, And Security : 22nd International Conference, Safecomp 2003, Edinburgh, Uk, September 23-26, 2003. Proceedings
Hybrid Systems Iv
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Ensembles Analytiques Capacités Mesures De Hausdorff
Computational Science - Iccs 2001 : International Conference San Francisco, Ca, Usa, May 28—30, 2001 Proceedings, Part Ii
Differential Geometric Methods In Theoretical Physics
Apoptosis
High-performance Computing And Networking : International Conference And Exhibition Vienna, Austria, April 28–30, 1997 Proceedings
Deep Water Gravity Waves
Discrete Geometry For Computer Imagery : 9th Internationalconference,dgci 2000 Uppsala,sweden,december 13–15,2000 Proceedings
Smart Graphics : 4th International Symposium, Sg 2004, Banff, Canada, May 23-25, 2004. Proceedings
Stochastic Automata: Stability, Nondeterminism, And Prediction
Knowledge-based Intelligent Information And Engineering Systems : 7th International Conference, Kes 2003, Oxford, Uk, September 2003. Proceedings, Part Ii
Computer Vision - Eccc 2004 : 8th European Conference On Computer Vision, Prague, Czech Republic, May 11-14, 2004. Proceedings, Part I
Group Theory
Homotopy Equivalences Of 3-manifolds With Boundaries
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Advanced Łukasiewicz Calculus And Mv-algebras
Controllability And Observability
Logica: Metodo Breve
Chemicals For Life And Living
Reading, Writing, And Proving
Aspects Of Mathematical Logic
Computers And Games : Second International Conference, Cg 2000 Hamamatsu, Japan, October 26–28, 2000 Revised Papers
Lectures On Injective Modules And Quotient Rings
Modelle Der Mengenlehre : Widerspruchsfreiheit Und Unabhängigkeit Der Kontinuum-hypothese Und Des Auswahlaxioms
Control Of Partially-known Dynamical Systems
Physics Of Classical Novae
Databases In Networked Information Systems : Second International Workshop, Dnis 2002 Aizu, Japan, December 16–18, 2002 Proceedings
Control Of Sandwich Nonlinear Systems Authors
Recent Advances In Ai Planning : 5th European Conference On Planning, Ecp'99, Durham, Uk, September 8-10, 1999. Proceedings
Automated And Algorithmic Debugging : First International Workshop, Aadebug '93 Linköping, Sweden, May 3–5, 1993 Proceedings
Lectures On Formally Real Fields

Information Security And Privacy : 8th Australasian Conference, Acisp 2003 Wollongong, Australia, July 9–11, 2003 Proceedings
Typed Lambda Calculi And Applications : 4th International Conference, Tlca'99 L'aquila, Italy, April 7–9, 1999 Proceedings
Focusing Solutions For Data Mining : Analytical Studies And Experimental Results In Real-world Domains
Ring Theory
Advanced Information Systems Engineering : 16th International Conference, Caise 2004, Riga, Latvia, June 7-11, 2004. Proceedings
Uranium Enrichment
Euclidean Harmonic Analysis
Image And Video Retrieval : International Conference, Civr 2002 London, Uk, July 18–19, 2002 Proceedings
Capillarity Today
Stochastic Optimization
Astrophysics, Clocks And Fundamental Constants
Advances In Document Image Analysis : First Brazilian Symposium, Bsdia'97 Curitiba, Brazil, November 2–5, 1997 Proceedings
An Introduction To Order Statistics
Navigating Safety
Guide To Diagnosis And Appraisal Of Aar Damage To Concrete In Structures
Self-healing Phenomena In Cement-based Materials
Single Variable Differential And Integral Calculus
Electromigration Modeling At Circuit Layout Level
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Lectures On Algebraic Geometry I
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Numerical Methods With Worked Examples: Matlab Edition
Engineering It-enabled Sustainable Electricity Services
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Handbook Of Sustainable Engineering
Characterization Of Protein Therapeutics Using Mass Spectrometry
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Handbook Of Organic Food Processing And Production
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Symmetry Through The Eyes Of A Chemist
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Unleash The System On Chip Using Fpgas And Handel C
Groupware: Design, Implementation, And Use : 9th Internationalworkshop, Criwg 2003, Autrans, France, September 28 - October 2, 2003. Proceedings
Fortschritte Der Hochpolymeren-forschung
Geometric Reasoning For Perception And Action : Workshop Grenoble, France, September 16–17, 1991 Selected Papers
Artificial Neural Networks — Icann 96 : 1996 International Conference Bochum, Germany, July 16–19, 1996 Proceedings
Complementarity And Fixed Point Problems
Grundräume Und Verallgemeinerte Funktionen
Handbook Of Feynman Path Integrals
Hybrid Systems: Computation And Control : 7th International Workshop, Hscc 2004, Philadelphia, Pa, Usa, March 25-27, 2004. Proceedings
Proof Theory In Computer Science : International Seminar, PtcS 2001 Dagstuhl Castle, Germany, October 7–12, 2001 Proceedings
System Modeling And Optimization
Concur '96: Concurrency Theory : 7th International Conference Pisa, Italy, August 26–29, 1996 Proceedings
Robot Vision : International Workshop Robvis 2001 Auckland, New Zealand, February 16–18, 2001 Proceedings
Interactive Multimedia Documents : Modeling, Authoring, And Implementation Experiences
Halbexakte Homotopiefunktionen
Control Problems For Systems Described By Partial Differential Equations And Applications
Programming Constraint Services : High-level Programming Of Standard And New Constraint Services
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Recent Developments On Debris Flows
Euro-par 2001 Parallel Processing : 7th International Euro-par Conference Manchester, Uk, August 28–31, 2001 Proceedings
Reviews Of Physiology, Biochemistry And Pharmacology
Stochastic Differential Systems
Extremum Problems For Bounded Univalent Functions
Extreme Eigen Values Of Toeplitz Operators
Moduln Mit Einem Höchsten Gewicht
Seminar On Triples And Categorical Homology Theory
Engineering Societies In The Agents World Iii : Third International Workshop, Esaw 2002 Madrid, Spain, September 16–17, 2002 Revised Papers
Attribute Grammars And Their Applications : International Conference Waga Paris, France, September 19–21, 1990 Proceedings
Medical Image Computing And Computer-assisted Intervention — Miccai'98 : First International Conference Cambridge, Ma, Usa, October 11–13, 1998 Proceedings
Principles Of Digital Document Processing : 4th International Workshop, Poddp'98 Saint Malo, France, March 29–30, 1998 Proceedings
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Computations With Markov Chains
Logic Synthesis For Field-programmable Gate Arrays
The Technology Of Vitamins In Food
Integrated Optics, Microstructures, And Sensors
Video And Image Processing In Multimedia Systems
Food Additive User's Handbook
Modern Prestressed Concrete
Introduction To Siegel Modular Forms And Dirichlet Series
How Does One Cut A Triangle?
Parallel Coordinates
An Atlas Of Functions
Generalized Measure Theory
Geoenv Vii – Geostatistics For Environmental Applications
Mathematical Biology
Variational Methods In Imaging
Nexus Network Journal
Modelling, Pricing, And Hedging Counterparty Credit Exposure
Computational Fluid Dynamics For Sport Simulation
Bayesian Evaluation Of Informative Hypotheses
Smooth Ergodic Theory For Endomorphisms
Stochastic Analysis In Discrete And Continuous Settings
Partial Inner Product Spaces
Shock Wave Science And Technology Reference Library, Vol. 3
Lunar Meteoroid Impacts And How To Observe Them
History Of Shock Waves, Explosions And Impact
Optical Generation And Control Of Quantum Coherence In Semiconductor Nanostructures
Scientific Computing With Matlab And Octave
Chiral Recognition In Separation Methods

Impact Stratigraphy : The Italian Record
An Introduction To The Numerical Analysis Of Spectral Methods
Principles Of Data Mining And Knowledge Discovery : 5th European Conference, Pkdd 2001, Freiburg, Germany, September 3–5, 2001 Proceedings
Differential Equations In Banach Spaces
Applying Fractals In Astronomy
Application And Theory Of Petri Nets 1998 : 19th International Conference, Icatpn'98 Lisbon, Portugal, June 22–26, 1998 Proceedings
The Theory Of Lie Superalgebras
Real-world Applications Of Evolutionary Computing : Evoworkshops 2000: Evoiasp, Evoscondi, Evotel, Evostim, Evorob, And Evoflight Edinburgh, Scotland, Uk, April 17, 2000 Proceedings
Polymerization Processes
Polynômes Orthogonaux Formels -
Polymers For Photonics Applications I
Logic Programming And Automated Reasoning : International Conference Lpar '92 St. Petersburg, Russia, July 15–20, 1992 Proceedings
Quilts: Central Extensions, Braid Actions, And Finite Groups
Stacs 92 : 9th Annual Symposium On Theoretical Aspects Of Computer Science Cachan, France, February 13–15, 1992 Proceedings
Measure Theory Oberwolfach 1983
Gi — 5. Jahrestagung : Dortmund, 8.–10. Oktober 1975
Equivariant Cohomology Theories
Laser Spectroscopy Of Solids
Agent Systems, Mobile Agents, And Applications : Second International Symposium On Agent Systems And Applications And Fourth International Symposium On Mobile Agents, Asa
Financial Cryptography : First International Conference, Fc '97 Anguilla, British West Indies February 24–28, 1997 Proceedings
Field-programmable Logic Architectures, Synthesis And Applications : 4th International Workshop On Field-programmable Logic And Applications, Fpl'94 Prague, Czech Republic, September 7–9, 1994 Proceedings
Approximation Methods For Polynomial Optimization
The Picture Book Of Quantum Mechanics
Study Of Movement Speeds Down Stairs
Classical Mechanics
Natural Locomotion In Fluids And On Surfaces
Introduction To The Mechanics Of Deformable Solids
Missing Data
Cognitive Radio Networks
Topics In Fractional Differential Equations
Sram Design For Wireless Sensor Networks
Lecture Notes On O-minimal Structures And Real Analytic Geometry
Quantum Plasmadynamics
Advanced Analysis Of Nontraditional Machining
Informal Introduction To Stochastic Processes With Maple
Modeling Infectious Disease Parameters Based On Serological And Social Contact Data
From Fourier Analysis And Number Theory To Radon Transforms And Geometry
Electronics For Guitarists
Finsler Geometry
Turbomachinery Flow Physics And Dynamic Performance
Morphology Genetic Materials Templated From Nature Species
Biomedical Signals And Sensors I
Vcsels
New Trends In Quantum Systems In Chemistry And Physics

Polyoxometalate Chemistry From Topology Via Self-assembly To Applications
Molecular Diversity In Drug Design
New Trends In Quantum Systems In Chemistry And Physics
Modern Aspects Of Electrochemistry
Elliptic Cohomology
Simulation Of Communication Systems
System-on-a-chip Verification
Bayesian Approach To Image Interpretation
Broadband Wireless Communications
Self-assembled Nanostructures
Understanding The Universe
Air-sea Exchange Of Gases And Particles
Systematics And The Properties Of The Lanthanides
Galactic Astrophysics And Gamma-ray Astronomy
Dynamical Trapping And Evolution In The Solar System
Active Oxygen In Biochemistry
Iutam Symposium On Creep In Structures
Semigroups In Geometrical Function Theory
Predictability And Nonlinear Modelling In Natural Sciences And Economics
Efficient Branch And Bound Search With Application To Computer-aided Design
Automatic Speech And Speaker Recognition
Fundamentals Of Adsorption
Hybrid Adhesive Joints
Integrated Modeling Of Telescopes
Theoretical Computer Science
An Introduction To Applied Multivariate Analysis With R
Introduction To Skin Biomechanics And Thermal Pain
From Varying Couplings To Fundamental Physics
Environmental Chemistry
Second-generation High-temperature Superconducting Coils And Their Applications For Energy Storage
Manufacturing Processes 1
Organic Field Effect Transistors
Harmonic Functions And Potentials On Finite Or Infinite Networks
Managing Cooperation In Supply Network Structures And Small Or Medium-sized Enterprises
Stochastic Processes
Fault Detection And Fault-tolerant Control Using Sliding Modes
States Of Consciousness
Sick Building Syndrome
Inequalities Based On Sobolev Representations
Singularities Of Integrals
Some Aspects Of Ring Theory
Delay-coupled Complex Systems
Crossroads: History Of Science, History Of Art
Synthetic Datasets For Statistical Disclosure Control
Bäcklund Transformations, The Inverse Scattering Method, Solitons, And Their Applications
Multi-agent Systems And Applications : 9th ECAI Advanced Course, Acai 2001 And Agent Link's 3rd European Agent Systems Summer School, EASSS 2001 Prague, Czech Republic, July 2–13, 2001 Selected Tutorial Papers
Applied Stochastic Analysis
Two-parameter Martingales And Their Quadratic Variation
Inorganic Biochemistry
Dispersion, Complex Analysis And Optical Spectroscopy

Topics In Cryptology – Ct-rsa 2004 : The Cryptographers' Track At The Rsa Conference 2004, San Francisco, Ca, Usa, February 23-27, 2004, Proceedings
Premo: A Framework For Multimedia Middleware : Specification, Rationale, And Java Binding
Probabilistic Methods In Applied Physics
Real Analytic And Algebraic Geometry
Classical, Semiclassical And Quantum Dynamics In Atoms
Preparative Organic Chemistry
Stochastic Models For Laser Propagation In Atmospheric Turbulence
Cationic Ring-opening Polymerization
Foundations Of Software Technology And Theoretical Computer Science : 19th Conference Chennai, India, December 13-15, 1999 Proceedings
Nonlinear Operators And The Calculus Of Variations
Soft-ware 2002: Computing In An Imperfect World : First International Conference, Soft-ware 2002 Belfast, Northern Ireland, April 8–10, 2002 Proceedings
Automorphic Forms On $GL(2)$ Part Ii
Logic Programming : 19th International Conference, Iclp 2003, Mumbai, India, December 9-13, 2003. Proceedings
Strong Limit Theorems In Noncommutative L_2 -spaces
Trust Management : First International Conference, Itrust 2003 Heraklion, Crete, Greece, May 28–30, 2003 Proceedings
Stochastic Orders In Reliability And Risk
Where Humans Meet Machines
Handbook Of Signal Processing Systems
Seamless R And C++ Integration With Rcpp
Applications Of Q-calculus In Operator Theory
Graphs On Surfaces
Stochastic Tools In Mathematics And Science
Spectral And Dynamical Stability Of Nonlinear Waves
Algebraic Combinatorics
Emerging Technologies For Information Systems, Computing, And Management
Stochastic Networked Control Systems
Introduction To The Theory Of Quantum Information Processing
An Introduction To Heavy-tailed And Subexponential Distributions
Quantum Theory For Mathematicians
An Introduction To Statistical Learning
Numerical Solution Of Partial Differential Equations: Theory, Algorithms, And Their Applications
Predicting The Future
Fundamentals Of Mass Spectrometry
Complex Systems And Society
Problem-solving And Selected Topics In Euclidean Geometry
The Great Refractor Of Meudon Observatory
Offset Reduction Techniques In Highspeed Analog-to-digital Converters
The First Soviet Cosmonaut Team
Physics Of Relativistic Objects In Compact Binaries: From Birth To Coalescence
Space Technologies For The Benefit Of Human Society And Earth
Nanostructured Materials For Advanced Technological Applications
Numerical Methods For Nonlinear Engineering Models
Polygons, Polyominoes And Polycubes
The Theory Of The Moiré Phenomenon
Diesel Engine Transient Operation
Recent Advances In Maintenance And Infrastructure Management
Flag-transitive Steiner Designs
Optical Code Division Multiple Access Communication Networks

Geosynthetics In Civil And Environmental Engineering
Bioreactor Systems For Tissue Engineering
Optical Measurement Techniques
Fundamentals Of Thermodynamics And Applications
Computational Mechanics
Mathematics Of Fuzziness – Basic Issues
Giant Planets Of Our Solar System
Shock Waves
Computational Structural Engineering
Energy Resources And Systems
Discrete Event Systems: Models And Applications
Fortschritte Der Hochpolymeren-forschung
Concurrency And Hardware Design : Advances In Petri Nets
Architecting Dependable Systems Ii
Network And Operating Systems Support For Digital Audio And Video : 5th International Workshop, Nossdav '95 Durham, New Hampshire, Usa, April 19–21, 1995 Proceedings
Medical Imaging And Augmented Reality : Second International Workshop, Miar 2004, Beijing, China, August 19-20, 2004. Proceedings
Théorie De Dieudonné Cristalline Ii
Term Rewriting : French Spring School Of Theoretical Computer Science Font Romeux, France, May 17–21, 1993 Advanced Course
Analysis/networks/peptides
Atomic Simulation Of Electrooptic And Magneto optic Oxide Materials
Set Theory And Hierarchy Theory A Memorial Tribute To Andrzej Mostowski
Quantum Chromodynamics
Polymer Synthesis/polymer Catalysis
Monomialization Of Morphisms From 3-folds To Surfaces
Combinatorial Mathematics V
Object-based Distributed Programming : Ecoop '93 Workshop Kaiserslautern, Germany, July 26–27, 1993 Proceedings
The Navier-stokes Equations Ii - Theory And Numerical Methods
Numerical Methods In Fluid Dynamics
Exact Categories And Categories Of Sheaves
Narrow Gap Semiconductors Physics And Applications
Structure And Bonding, Volume 11
Programming Languages And Systems — Esop '96 : 6th European Symposium On Programming Linköping, Sweden, April 22–24, 1996 Proceedings
Molecular- And Nano-tubes
Neutral And Indifference Portfolio Pricing, Hedging And Investing
The Transits Of Extrasolar Planets With Moons
Matrix Tricks For Linear Statistical Models
Springer Handbook Of Metrology And Testing
Viability Theory
Mathematics Of Complexity And Dynamical Systems
Self Organized Nanostructures Of Amphiphilic Block Copolymers Ii
Dependability Of Networked Computer-based Systems
Pt-symmetric Schrödinger Operators With Unbounded Potentials
Group Search Optimization For Applications In Structural Design
Approximate Reasoning By Parts
Mathematical Modeling
New Developments In Sensing Technology For Structural Health Monitoring
Assessment Of Power System Reliability
Protection Against Erosive Wear Using Thermal Sprayed Cermet
Direct-fed Microbials And Prebiotics For Animals

Design And Analysis Of Approximation Algorithms
Virtualization Of Universities
Probabilità, Statistica E Simulazione
Proceedings Of The 20th International Meshing Roundtable
Modern Electrochemistry 1
Thirty Five Years Of Automating Mathematics
Physics Of Manganites
Bose-einstein Condensates And Atom Lasers
Modern Aspects Of Electrochemistry
High-speed Cmos Circuits For Optical Receivers
Fluoropolymers 2
Impact Of Mineral Impurities In Solid Fuel Combustion
Fish Processing Technology
Fundamentals Of Computer-aided Circuit Simulation
Speech Time-frequency Representations
Food Chemical Risk Analysis
Probability And Bayesian Statistics
Physics Of Strong Fields
Structural Design Guide
Handbook Of Polyester Molding Compounds And Molding Technology
Standard Handbook Of Industrial Automation
Mobile Communications Safety
The Packaging User's Handbook
Adaptive Filters And Equalisers
Learning Search Control Knowledge
Ball Lightning
Ultra-wideband Short-pulse Electromagnetics 4
Complex Macromolecular Systems Ii
Synthesis Of Heterocycles Via Multicomponent Reactions I
Modern Techniques For Nano- And Microreactors/-reactions
Complex Macromolecular Systems I
Whole Cell Sensing Systems I
C-h Activation
Phosphorus Heterocycles Ii
C-x Bond Formation
Polymer Membranes/biomembranes
Vehicular-2-x Communication
Three Dimensional Integrated Circuit Design
Safety Of Electromedical Devices
Control Of Complex Systems
Handbook Of Diesel Engines
Cracked Rotors
Neural Network-based State Estimation Of Nonlinear Systems
Security In Embedded Devices
Advanced Tribology
Innovation In Electric Arc Furnaces
Spatial Filtering For The Control Of Smart Structures
Engineering Heat Transfer
Handbook Of Information And Communication Security
New Trends In Nonlinear Dynamics And Control And Their Applications
Twistor Geometry And Non-linear Systems
Power-aware Computer Systems : First International Workshop,pacs 2000 Cambridge, Ma, Usa, November 12, 2000 Revised Papers

Algebraic Structure Of Knot Modules
K-theory Of Finite Groups And Orders
Mathematical Foundations Of Programming Semantics : 7th International Conference Pittsburgh, Pa, Usa, March 25–28, 1991 Proceedings
Parallel Problem Solving From Nature — Ppsn Iii : International Conference On Evolutionary Computation The Third Conference On Parallel Problem Solving From Nature Jerusalem, Israel, October 9–14, 1994 Proceedings
New Aspects In Phosphorus Chemistry I
Homotopie Rationnelle: Modèles De Chen, Quillen, Sullivan
Lyapunov Exponents
Weak Interactions
Hyperrésolutions Cubiques Et Descente Cohomologique
Ki 2004: Advances In Artificial Intelligence : 27th Annual German Conference On Ai, Ki 2004, Ulm, Germany, September 20-24, 2004. Proceedings
Fundamentals Of Artificial Intelligence : An Advanced Course
An Attribute Grammar For The Semantic Analysis Of Ada
Lectures In Modern Analysis And Applications Iii
Geometric Mechanics
Optimization Techniques Ifip Technical Conference Novosibirsk, July 1–7, 1974
3d Structure From Images — Smile 2000 : Second European Workshop On 3d Structure From Multiple Images Of Large-scale Environments Dublin, Irleand, July 1–2, 2000 Revised Papers
Community Computing And Support Systems : Social Interaction In Networked Communities
Geometric Topology And Shape Theory
Advances In Web-based Learning - IcwL 2003 : Second International Conference, Melbourne, Australia, August 18-20, 2003. Proceedings
Innovation Management By Promoting The Informal
Geometry Of Knowledge For Intelligent Systems
Quantifying The Value Of Rfid And The Epcglobal Architecture Framework In Logistics
Product Of Random Stochastic Matrices And Distributed Averaging
Scientific Computing And Cultural Heritage
Textbook Of Nanoscience And Nanotechnology
Piezoelectric Nanomaterials For Biomedical Applications
Solving Differential Equations In R
Ergodic Theory, Hyperbolic Dynamics And Dimension Theory
Solid State Gas Sensors - Industrial Application
Integral Biomathics
Epoxidations And Hydroperoxidations Of α,β -unsaturated Ketones
Atomic Scale Interconnection Machines
Drug Discovery In Africa
Pathways To Modern Chemical Physics
Early Russian Organic Chemists And Their Legacy
Turbulent Impinging Jets Into Porous Materials
Tissue Engineering Iii: Cell - Surface Interactions For Tissue Culture
Applied Computational Intelligence In Engineering And Information Technology
Tree Climbing Robot
Advanced Query Processing
Commutative Harmonic Analysis Ii
Inverse Problems In The Mathematical Sciences
Martingale Spaces And Inequalities
Springer Handbook Of Nanotechnology
Digital Filters
Spectral Elements For Transport-dominated Equations
Effective Lagrangians For The Standard Model

System Dynamics And Mechanical Vibrations
Mathematical Statistics And Probability Theory
Mathematics In Industrial Problems
Modern Aspects Of Electrochemistry
Comprehensive Treatise Of Electrochemistry
Fracture Mechanics Of Ceramics
Flaws And Testing
Contemporary Topics In Polymer Science
Genetic Engineering
Introduction To Combinatorial Torsions
Linear Piezoelectric Plate Vibrations
Pipejacking And Microtunnelling
Monitoring And Surveillance Of Genetically Modified Higher Plants
Categorical Decomposition Techniques In Algebraic Topology
Mobile Communications
Algebraic Geometry And Its Applications
Advances In Cryptology 1981 – 1997 : Electronic Proceedings And Index Of The Crypto And Eurocrypt Conferences 1981 – 1997
Nonlinear Coherent Structures
Balancing Reactivity And Social Deliberation In Multi-agent Systems : From Robocup To Real-world Applications
Fortschritte Der Hochpolymeren-forschung
Semi-classical Analysis For The Schrödinger Operator And Applications
Graph-theoretic Concepts In Computer Science : 21st International Workshop, Wg '95 Aachen, Germany, June 20–22, 1995 Proceedings
Isabelle : A Generic Theorem Prover
Geometry And Robotics : Workshop, Toulouse, France, May 26–28, 1988 Proceedings
Recursion On The Countable Functionals
Metal Optics Near The Plasma Frequency
Parallel Processing And Applied Mathematics
Fast Software Encryption : 5th International Workshop, Fse' 98 Paris, France, March 23–25, 1998 Proceedings
Application And Theory Of Petri Nets 1993 : 14th International Conference Chicago, Illinois, Usa, June 21–25, 1993 Proceedings
Computing And Combinatorics : Third Annual International Conference, Cocoon '97 Shanghai, China, August 20–22, 1997 Proceedings
Baltic Computer Science : Selected Papers
Introduction To The Theory Of Metastable And Unstable States
Festkörperprobleme 28 : Plenary Lectures Of The 52nd Annual Meeting Of The German Physical Society (dpg) And Of The Divisions "semiconductor Physics" "dynamics And Statistical Physics" "thin Films" "surface Physics" "low Temperature Physics" "magnetism" "metal Physics" Karlsruhe, March 14...18, 1988
Algorithms And Computations : 6th International Symposium, Isaac '95 Cairns, Australia, December 4–6, 1995 Proceedings
Database Theory — Icdt 2003 : 9th International Conference Siena, Italy, January 8–10, 2003 Proceedings
Lectures On N-dimensional Quasiconformal Mappings
Topics In K-theory
Parallel Computation : Second International Acpc Conference Gmunden, Austria, October 4–6, 1993 Proceedings
E-commerce And Web Technologies : 4th International Conference, Ec-web, Prague, Czech Republic, September 2-5, 2003. Proceedings
Tests Of The Standard Theory Of Electroweak Interactions
Elemental Sulfur Und Sulfur-rich Compounds Ii

Automated Deduction In Equational Logic And Cubic Curves
Agent-mediated Knowledge Management : International Symposium Amkm 2003, Stanford, Ca, Usa, March 24-26, Revised And Invited Papers
A Groupoid Approach To C*-algebras
Séminaire D'algèbre Paul Dubreil Et Marie-paule Malliavin
Stochastic Systems: Modeling, Identification And Optimization, I
The Trace Formula And Base Change For Gl (3)
Experimental Algorithmics : From Algorithm Design To Robust And Efficient Software
Physics Of Polymer Networks
Technetium And Rhenium Their Chemistry And Its Applications
Forward Electron Ejection In Ion Collisions
Quantum Information
Statistical Mechanics Deformation Ultrasonic Spectroscopy
Uniqueness Of The Injective Iii1 Factor
Software Process Technology : 6th European Workshop, Ewspt '98 Weybridge, Uk, September 16-18, 1998 Proceedings
Metallogeny Of Tin
Constraint Databases : First International Symposium, Cdb 2004, Paris, France, June 12-13, 2004. Proceedings
Combinatorial Pattern Matching : 5th Annual Symposium, Cpm 94 Asilomar, Ca, Usa, June 5-8, 1994 Proceedings
Chromatography
The Souslin Problem
Free Convection Film Flows And Heat Transfer
Advances In Elastomers I
Advances In Elastomers Ii
Primary Explosives
Chaos In Attitude Dynamics Of Spacecraft
Smart Product Engineering
Computational Neuroscience
Contemporary Challenges And Solutions In Applied Artificial Intelligence
Software Engineering, Artificial Intelligence, Networking And Parallel/distributed Computing
Computer And Information Science
Advances In The Theory And Applications Of Non-integer Order Systems
New Results In Dependability And Computer Systems
Advances In Computational Science, Engineering And Information Technology
Proceedings Of The 8th International Conference On Computer Recognition Systems Cores 2013
Evolve - A Bridge Between Probability, Set Oriented Numerics, And Evolutionary Computation Iv
Texlore: Temporal Difference Reinforcement Learning For Robots And Time-constrained Domains
Integrated Computer-aided Design In Automotive Development
Chemical Identification And Its Quality Assurance
Spontaneous Symmetry Breaking, Self-trapping, And Josephson Oscillations
Natural Products
Quantum Entanglement In Electron Optics
Meccanica Razionale
Imagine Math 2
Dai Buchi Neri All'adroterapia
Studenti-ricercatori Per Cinque Giorni
Matematica Numerica
Configuration Spaces
Geometric Partial Differential Equations Proceedings

The Seventh European Conference On Combinatorics, Graph Theory And Applications
Green Materials For Energy, Products And Depollution
Modern Trends In Superconductivity And Superfluidity
Sources And Detection Of Dark Matter And Dark Energy In The Universe
Thirty Years Of Astronomical Discovery With Ukirt
Plasmonics: Theory And Applications
Ordinary Differential Equations And Dynamical Systems
Materials Selection And Design
Methods Of Geometric Analysis In Extension And Trace Problems
Methods Of Geometric Analysis In Extension And Trace Problems
Direct Methods In The Theory Of Elliptic Equations
Analisi Funzionale
The Beauty Of Everyday Mathematics
Numerical Analysis Of Multiscale Computations
A Royal Road To Algebraic Geometry
Business Process Management : Models, Techniques, And Empirical Studies
Bifurcation Of Extremals In Optimal Control
Stacs 88 : 5th Annual Symposium On Theoretical Aspects Of Computer Science Bordeaux, France, February 11–13, 1988 Proceedings
Lie Algebras
Cross-coupling Reactions
Structural Chemistry Of Boron And Silicon
Program Development In Computational Logic : A Decade Of Research Advances In Logic-based Program Development
Physics And Technology Of Semiconductor Quantum Devices
Advances In Cold-region Thermal Engineering And Sciences
Openmp Shared Memory Parallel Programming : International Workshop On Openmp Applications And Tools, Wompat 2001 West Lafayette, In, Usa, July 30–31, 2001 Proceedings
The Primitive Soluble Permutation Groups Of Degree Less Than 256
Ultrathin Metal Films
Ecoop' 87 European Conference On Object-oriented Programming : Paris, France, June 15–17, 1987 Proceedings
Perspectives Of System Informatics : Second International Andrei Ershov Memorial Conference Akademgorodok, Novosibirsk, Russia, June 25–28, 1996 Proceedings
Resolution Methods For The Decision Problem
Submarine Massflow Sedimentation : Computer Modelling And Basin-fill Stratigraphy
Espaces De Poisson Des Groupes Localement Compacts
Algorithms - Esa' 99 : 7th Annual European Symposium Prague, Czech Republic, July 16–18, 1999 Proceedings
Conditional And Typed Rewriting Systems : 2nd International Ctrs Workshop Montreal, Canada, June 11–14, 1990 Proceedings
Lectures On Amenability
Advances In Database Technology — Edbt 2002 : 8th International Conference On Extending Database Technology Prague, Czech Republic, March 25–27, 2002 Proceedings
Advances In Data Mining : Applications In E-commerce, Medicine, And Knowledge Management
Irreversible Properties Of Type Ii Superconductors
Advances In Cryptology — Asiacrypt 2001 : 7th International Conference On The Theory And Application Of Cryptology And Information Security Gold Coast, Australia, December 9–13, 2001 Proceedings
Dualität Lokalkompakter Gruppen
Kongruenzklassengeometrien
The Chemistry Of Organophosphorus Compounds Ii

Integer Programming And Combinatorial Optimization : 8th International Ipco Conference Utrecht, The Netherlands, June 13–15, 2001 Proceedings
Nuclear Astrophysics
Large Scale Systems: Decentralization, Structure Constraints And Fixed Modes
Molecular Simulation Fracture Gel Theory
Non-linear Equations In Classical And Quantum Field Theory
Polymer Chemistry
Heat Capacities Of Linear High Polymers
Dynamical Systems, Plasmas And Gravitation
Structural Information And Communication Complexity : 11th International Colloquium, Sirocco 2004, Smolenice Castle, Slovakia, June 21-23, 2004. Proceedings
Negation And Control In Prolog
System Modelling And Optimization
Trends In Colloid And Interface Science Vi
System Modelling And Optimization
Parallel Execution Of Parlog
A Renormalization Group Analysis Of The Hierarchical Model In Statistical Mechanics
Geometry And Nonlinear Analysis In Banach Spaces
High-performance Computing And Networking : International Conference And Exhibition Munich, Germany, April 18–20, 1994 Proceedings Volume Ii: Networking And Tools
Transactions Of The Ninth Prague Conference
Atom, Molecule, And Cluster Beams I
Raman Scattering In Materials Science
Microprocessors In Signal Processing, Measurement And Control
Industrial Membrane Separation Technology
Analysis And Evaluation Of Fuzzy Systems
Whistler Phenomena
Proceedings Of The First Us/japan Conference On The Frontiers Of Statistical Modeling: An Informational Approach
Universal Algebra, Algebraic Logic, And Databases
Non-associative Algebra And Its Applications
Very High Angular Resolution Imaging
Wave Pipelining: Theory And Cmos Implementation
Linear Statistical Inference
Macromolecules
Surface Electrochemistry
Technology Cad - Computer Simulation Of Ic Processes And Devices
Low-calorie Foods And Food Ingredients
Copolymerization
Quantum Chemistry
Atom Probe Tomography
The Construction Of Spin Eigenfunctions
Handbook Of Multimodal And Spoken Dialogue Systems
Soft Computing For Knowledge Discovery
Bio-inspired Self-organizing Robotic Systems
Emulsion-based Free-radical Retrograde-precipitation Polymerization
Selected Works Of Murray Rosenblatt
Pedestrian And Evacuation Dynamics
Experimental Mechanics On Emerging Energy Systems And Materials, Volume 5
Recursion Theory And Computational Complexity
Cellulose Fibers: Bio- And Nano-polymer Composites
Un Mondo Di Idee
Sensor Networks With Ieee 802.15.4 Systems

Problems In Non-linear Analysis
Matematica E Arte
The Proof Is In The Pudding
Fixed-point Algorithms For Inverse Problems In Science And Engineering
The Second Law Of Economics
Glasses And Grains
Onde Superficiali
Bifunctional Molecular Catalysis
Valuations Of Skew Fields And Projective Hjelmslev Spaces
Carbon Rich Compounds Ii, Macrocyclic Oligoacetylenes And Other Linearly Conjugated Systems
Testing Of Communicating Systems : 15th Ifip International Conference, Testcom 2003, Sophia Antipolis, France, May 26-28, 2003 Proceedings
Stability Analysis For Linear Repetitive Processes
Information Processing In Medical Imaging : 17th International Conference, Ipmi 2001 Davis, Ca, Usa, June 18-22, 2001 Proceedings
Reasoning With Logic Programming
Singularly Perturbed And Weakly Coupled Linear Control Systems
Flexible Query Answering Systems : 6th International Conference, Fqas 2004, Lyon, France, June 24-26, 2004. Proceedings
Applications
Methodologies For Intelligent Systems : 8th International Symposium, Ismis '94 Charlotte, North Carolina, Usa, October 16-19, 1994 Proceedings
Parallel Problem Solving From Nature — Ppsn Iv : International Conference On Evolutionary Computation — The 4th International Conference On Parallel Problem Solving From Nature Berlin, Germany, September 22-26, 1996 Proceedings
The Thermodynamic Pressure In Quantum Statistical Mechanics
Conference On Group Theory
Semigroups
Locally Interacting Systems And Their Application In Biology
Elliptic Boundary Value Problems On Corner Domains
Software Process Improvement : 11th European Conference, Eurospi 2004, Trondheim, Norway, November 10-12, 2004. Proceedings
Artificial Immune Systems : Third International Conference, Icaris 2004, Catania, Sicily, Italy, September 13-16, 2004. Proceedings
Modeling And Verification Of Parallel Processes : 4th Summer School, Movep 2000 Nantes, France, June 19-23, 2000 Revised Tutorial Lectures
Interoperating Geographic Information Systems : Second International Conference, Interop'99, Zurich, Switzerland, March 10-12, 1999. Proceedings
Paleolimnology Of European Maar Lakes
Classical Banach-lie Algebras And Banach-lie Groups Of Operators In Hilbert Space
Local And Global Methods Of Nonlinear Dynamics
Orthogonal Polynomials And Special Functions
Numerical Software With Result Verification : International Dagstuhl Seminar, Dagstuhl Castle, Germany, January 19-24, 2003. Revised Papers
Recent Progress In Many-body Theories
Mathematics Of Program Construction : 5th International Conference, Mpc 2000, Ponte De Lima, Portugal, July 3-5, 2000 Proceedings
Ergebnisse Der Exakten Naturwissenschaften
Advances In Solid State Physics : Plenary Lectures Of The 48th Annual Meeting Of The German Physical Society (dpg) And Of The Divisions "semiconductor Physics" "metal Physics" "low Temperature Physics" "thermodynamics And Statistical Physics" "thin Films" "surface Physics" "magnetism" "physics Of Polymers" "molecular Physics" Münster, March 12...17, 1984
Iterative Software Engineering For Multiagent Systems : The Massive Method

Binary Stars. Selected Topics On Observations And Physical Processes
Category Theory And Computer Science : Paris, France, September 3–6, 1991 Proceedings
Active Visual Inference Of Surface Shape
Central Activity In Galaxies
The Structure And Content Of Molecular Clouds 25 Years Of Molecular Radioastronomy
Cyclophanes
Computers And Games : Third International Conference, Cg 2002, Edmonton, Canada, July 25-27, 2002. Revised Papers
Affective Dialogue Systems : Tutorial And Research Workshop, Ads 2004, Kloster Irsee, Germany, June 14-16, 2004. Proceedings
Recent Advances In System Modelling And Optimization
Plasma Astrophysics
Mathematical Methods For Protein Structure Analysis And Design : C.I.M.E. Summer School, Martina Franca, Italy, July 9-15, 2000. Advanced Lectures
Latin'98: Theoretical Informatics : Third Latin American Symposium Campinas, Brazil, April 20–24, 1998 Proceedings
Springer Tracts In Modern Physics, Volume 53
Conceptual Structures: Integration And Interfaces : 10th International Conference On Conceptual Structures, Iccs 2002 Borovets, Bulgaria, July 15–19, 2002 Proceedings
Nonlinear And Adaptive Control
Recent Advances In Parallel Virtual Machine And Message Passing Interface : 5th European Pvm
Lectures On Rings And Modules
Randomization, Approximation, And Combinatorial Optimization. Algorithms And Techniques : Third International Workshop On Randomization And Approximation Techniques In Computer Science, And Second International Workshop On Approximation Algorithms For Combinatorial Optimization Problems, Random-approx'99, Berkeley, Ca, Usa, August 8-11, 1999
Proceedings Of The Second Japan-ussr Symposium On Probability Theory
Manifolds With Cusps Of Rank One
Inference Control In Statistical Databases : From Theory To Practice
Applied Parallel Computing Computations In Physics, Chemistry And Engineering Science : Second International Workshop, Para '95 Lyngby, Denmark, August 21–24, 1995 Proceedings
Resolution Of Surface Singularities
Barred Galaxies And Circumnuclear Activity
Reactors And Reactions
Lie Group Representations I
Rewriting Techniques And Applications : 12th International Conference, Rta 2001 Utrecht, The Netherlands, May 22–24, 2001 Proceedings
Digital Signature Schemes : General Framework And Fail-stop Signatures
Uncertain Logics, Variables And Systems
Medical Image Computing And Computer-assisted Intervention – Miccai 2001 : 4th International Conference Utrecht, The Netherlands, October 14–17, 2001 Proceedings
Wave Propagation And Underwater Acoustics
Time-scale Modeling Of Dynamic Networks With Applications To Power Systems
Graph Drawing : 9th International Symposium, Gd 2001 Vienna, Austria, September 23–26, 2001 Revised Papers
Polymerization
Interactive Markov Chains : And The Quest For Quantified Quality
Numerical Treatment Of Multiphase Flows In Porous Media
Language Hierarchies And Interfaces : International Summer School
Asymptotics Of Analytic Difference Equations
Marine Biotechnology Ii
Marine Biotechnology I
The Einstein Dossiers

Multiwavelength Mapping Of Galaxy Formation And Evolution
Phase Behaviour Of Polymer Blends
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Perception-based Data Processing In Acoustics
Control Reconfiguration Of Dynamical Systems
A Course In Credibility Theory And Its Applications
Elements Of Numerical Relativity
Current Trends In High Performance Computing And Its Applications
Posn(r) And Eisenstein Series
Postmodern Analysis
Advanced Quantum Mechanics
Biotechnology For The Future
Riemannian Geometry And Geometric Analysis
Data Analysis And Decision Support
Multi-point Interaction With Real And Virtual Objects
Advances In Solid State Physics
The Mathematica Guidebook For Symbolics
Mathematical Methods For Mechanics
Uniform Output Regulation Of Nonlinear Systems
Radio Frequency Integrated Circuits And Technologies
Metaheuristics For Scheduling In Distributed Computing Environments
Dependability Modelling Under Uncertainty
Numerical Mathematics And Advanced Applications
New Frontiers In Polymer Synthesis
Advances In Nanoscale Magnetism
From Bulk To Nano
Shear Localization In Granular Bodies With Micro-polar Hypoplasticity
Software Engineering, Artificial Intelligence, Networking And Parallel/distributed Computing
Weight Filtrations On Log Crystalline Cohomologies Of Families Of Open Smooth Varieties
Lithium Niobate
Control Of Nonlinear Dynamical Systems
Model Abstraction In Dynamical Systems: Application To Mobile Robot Control
New Trends In Optimal Filtering And Control For Polynomial And Time-delay Systems
Recent Advances In Evolutionary Computation For Combinatorial Optimization
Fuzzy Engineering Economics With Applications
Soft Computing For Hybrid Intelligent Systems
Oppositional Concepts In Computational Intelligence
Fluid Mechanics
Suites De Sturm, Indice De Maslov Et Périodicité De Bott
Emc 2008 14th European Microscopy Congress 1–5 September 2008, Aachen, Germany
Intelligent Distributed Computing, Systems And Applications
Optimal Domain And Integral Extension Of Operators
Exponentially Dichotomous Operators And Applications
Risk Management In Stochastic Integer Programming
Israel Gohberg And Friends
Approximation Of Additive Convolution-like Operators
Quantization And Arithmetic
Ifae 2007
Fenomeni Radioattivi
Demand Planning

Feature Extraction
Number Theory
Stroh Formalism And Rayleigh Waves
The Ivth International Conference On Quarks And Nuclear Physics
Labyrinth Of Thought
Mathematics And Technology
Multilevel Block Factorization Preconditioners
Planetary Atmospheric Electricity
An Introduction To Structural Optimization
Multibody Dynamics
The Co2 Laser
X-ray Microscopy Iii
Gamma-ray Bursts In The Afterglow Era
Silver-halide Recording Materials
Handbook For Automatic Computation
Handbook For Automatic Computation
Noise In Physical Systems
Beyond The Desert 2003
Variational Methods In Theoretical Mechanics
Electronic Properties Of Semiconductor Interfaces
Photorefractive Crystals In Coherent Optical Systems
Holographic Interferometry In Experimental Mechanics
Electron Energy Loss Spectrometers
Sensing With Terahertz Radiation
Atomic Clusters And Nanoparticles. Agregats Atomiques Et Nanoparticules
Fourier Bem
Surfaces In 4-space
Vibrations And Stability
Viscosimetry Of Polymers And Polyelectrolytes
Solid-state Lasers For Materials Processing
High Performance Liquid Chromatography
Community Ecology
Cohomology Theory Of Topological Transformation Groups
Energy Harvesting Systems
Nanoscale Photonics And Optoelectronics
Multiscale And Multiphysics Computational Frameworks For Nano- And Bio-systems
Molecular Dynamics Of Glass-forming Systems
Location, Localization, And Localizability
Nano-bio-sensing
Machining With Abrasives
Nonlinear Science And Complexity
Renewable Energies In Germany's Electricity Market
Design Creativity 2010
Application-specific Mesh-based Heterogeneous Fpga Architectures
Dependability In Electronic Systems
Spoken Dialogue Systems Technology And Design
Reconfigurable Field Programmable Gate Arrays For Mission-critical Applications
Automotive Transmissions
Chassis Handbook
Thermo-fluid Dynamics Of Two-phase Flow
Cloud Connectivity And Embedded Sensory Systems
Low-power Variation-tolerant Design In Nanometer Silicon
Manufacturing Systems Modeling And Analysis

Memory-based Logic Synthesis
Focal-plane Sensor-processor Chips
Structure And Bonding
Auxiliary Signal Design In Fault Detection And Diagnosis
Implementation And Redesign Of Catalytic Function In Biopolymers
Organic Synthesis, Reactions And Mechanisms
Implementation Of Functional Languages : 11th International Workshop, Ifl'99, Lochem, The Netherlands, September 7-10, 1999. Selected Papers
Elements Of Flow And Diffusion Processes In Separation Nozzles
Functional Programming Languages And Computer Architecture : Portland, Oregon, Usa, September 14-16, 1987 Proceedings
Séminaire Pierre Lelong (analyse) Année 1972-1973
Inductive Logic Programming : 12th International Conference, Ilp 2002 Sydney, Australia, July 9-11, 2002 Revised Papers
Advanced Lectures On Machine Learning : MI Summer Schools 2003, Canberra, Australia, February 2 - 14, 2003, Tübingen, Germany, August 4 - 16, 2003, Revised Lectures
Several Complex Variables Ii Maryland 1970
Advances In Intelligent Data Analysis V : 5th International Symposium On Intelligent Data Analysis, Ida 2003, Berlin, Germany, August 28-30, 2003. Proceedings
High Performance Computing — Hipc 2001 : 8th International Conference Hyderabad, India, December 17-20, 2001 Proceedings
Dynamical Systems, Theory And Applications
Symmetries And Semiclassical Features Of Nuclear Dynamics
Advances In Filtering And Optimal Stochastic Control
Group Theoretical Methods In Physics
Numerische, Insbesondere Approximationstheoretische Behandlung Von Funktionalgleichungen : Vorträge Einer Tagung Im Mathematischen Forschungsinstitut Oberwolfach, 4 -8. 12. 1972
Lie Group Representations Iii
Differential Geometry Peñíscola 1985
Organic Chemistry
Advanced Bimanual Manipulation
Preventive Biomechanics
Soft Tissue Biomechanical Modeling For Computer Assisted Surgery
Minimum Error Entropy Classification
Mathematical Modeling In Mechanics Of Granular Materials
Leveraging Technology For A Sustainable World
Novelty, Information And Surprise
Cyber-physical Systems
On Intuitionistic Fuzzy Sets Theory
Soft Computing In Information Communication Technology
Coating Substrates And Textiles
Geometry By Its History
Recent Advances On Hybrid Intelligent Systems
Fabrication Of Complex Optical Components
Knowledge-based Systems In Biomedicine And Computational Life Science
International Joint Conference Cisis'12-iceute'12-soco'12 Special Sessions
Proceedings Of The 2012 International Conference Of Modern Computer Science And Applications
Quantum Gravity And Quantum Cosmology
Quantum Ising Phases And Transitions In Transverse Ising Models
Synergies Of Soft Computing And Statistics For Intelligent Data Analysis
Photon Physics At The Lhc
Thermomechanics Of Continua

Sulphonation Technology In The Detergent Industry
Exploring Curvature
Algebraic Structures
Complex Analysis
Switched-current Signal Processing And A/d Conversion Circuits
Magneto-optics
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Singular Limits Of Dispersive Waves
Concurrent And Comparative Discrete Event Simulation
Field-programmable Gate Array Technology
Global Atmospheric-biospheric Chemistry
Nondestructive Characterization Of Materials Vi
Advances In The Applications Of Membrane-mimetic Chemistry
Design Of Steel Structures
The Field Programming Environment: A Friendly Integrated Environment For Learning And Development
Modeling And Control Of Logical Discrete Event Systems
The Canning Of Fish And Meat
Technology Of Reduced-additive Foods
Code Division Multiple Access Communications
Coded-modulation Techniques For Fading Channels
The Field Orientation Principle In Control Of Induction Motors
Recent Trends In Data Type Specification : 7th Workshop On Specification Of Abstract Data Types Wusterhausen
Advances In Information Systems : Second International Conference, Advis 2002 Izmir, Turkey, October 23–25, 2002 Proceedings
Optimization
Rewriting Techniques And Applications : 13th International Conference, Rta 2002 Copenhagen, Denmark, July 22–24, 2002 Proceedings
The Rigged Hilbert Space And Quantum Mechanics
Polymer Synthesis
Topology Symposium Siegen 1979
Cvrmed-mrcas'97 : First Joint Conference Computer Vision, Virtual Reality And Robotics In Medicine And Medical Robotics And Computer-assisted Surgery Grenoble, France, March 19–22, 1997 Proceedings
Ada Software Tools Interfaces : Workshop, Bath, July 13–15, 1983 Proceedings
Advances In Learning Software Organizations : Third International Workshop, Lso 2001 Kaiserslautern, Germany, September 12–13, 2001 Proceedings
Wired
Explicit Formulas For Regularized Products And Series
Fullerenes And Related Structures
Algorithmic Foundations Of Geographic Information Systems
Control Theory Of Distributed Parameter Systems And Applications
Current Induced Reactions
Analytical Ultracentrifugation Iv
Sedimentary And Evolutionary Cycles
Distributed Computing : 18th International Conference, Disc 2004, Amsterdam, The Netherlands, October 4-7, 2004. Proceedings
Logic For Programming, Artificial Intelligence, And Reasoning : 9th International Conference, Lpar 2002 Tbilisi, Georgia, October 14–18, 2002 Proceedings
Robocup 2003: Robot Soccer World Cup Vii
Conical Refraction And Higher Microlocalization
Database Theory — Icdt'99 : 7th International Conference Jerusalem, Israel, January 10–12, 1999 Proceedings

Théorie Des G-structures: Le Problème D'equivalence
Extensions Of Linear-quadratic Control Theory
Evolution Of Parallel Cellular Machines : The Cellular Programming Approach
New Topics In Learning Automata Theory And Applications
Gfk-gi-gmr Fachtagung Prozessrechner 1974 : Karlsruhe, 10.–11. Juni 1974
High Performance Polymers
Categorical Constructions In Stable Homotopy Theory
Automata, Languages And Programming : 29th International Colloquium, Icalp 2002 Málaga, Spain, July 8–13, 2002 Proceedings
Codes For Boundary-value Problems In Ordinary Differential Equations : Proceedings Of A Working Conference May 14–17, 1978
Nonlinear Control Systems: An Introduction
Rational Matrix Equations In Stochastic Control
A Unified Approach To Interior Point Algorithms For Linear Complementarity Problems
Integration Of Ai And Or Techniques In Constraint Programming For Combinatorial Optimization Problems : First International Conference, Cpaor 2004, Nice, France, April 20-22, 2004. Proceedings
Generating Families In The Restricted Three-body Problem
Advances In Nonlinear Parameter Optimization
Nuclear Physics
Active Networks : First International Working Conference, Iwan'99, Berlin, Germany, June 30 - July 2, 1999. Proceedings
Springer Tracts In Modern Physics, Volume 60
Algorithms And Data Structures : 4th International Workshop, Wads '95 Kingston, Canada, August 16–18, 1995 Proceedings
Numerical And Asymptotic Techniques In Electromagnetics
Organische Chemie
Methodology, Models And Algorithms In Thermographic Diagnostics
Web Information Systems Engineering – Wise 2011 And 2012 Workshops
Computational Intelligence Methods For Bioinformatics And Biostatistics
Advances In Cryptology – Eurocrypt 2013
Wired/wireless Internet Communication
Evolutionary Computation For Dynamic Optimization Problems
International Asia Conference On Industrial Engineering And Management Innovation (iemi2012) Proceedings
Advances In Artificial Intelligence
Coordination Models And Languages
Transactions On Computational Collective Intelligence X
Hybrid Metaheuristics
Information Security And Cryptology
Proceedings Of 2013 Chinese Intelligent Automation Conference
Experimental Algorithms
Information Security Theory And Practice. Security Of Mobile And Cyber-physical Systems
Computer Science – Theory And Applications
Distributed Applications And Interoperable Systems
Plasticity
Progress In Cryptology – Africacrypt 2013
Web-age Information Management
Drilling Of Polymer-matrix Composites
Facets Of Combinatorial Optimization
Neutrinos
Harmonic Analysis Of Spherical Functions On Real Reductive Groups
Classical And Quantum Mechanics Of Noncentral Potentials
Combinatorial Foundation Of Homology And Homotopy

Theory Of Symmetric Lattices
The Optical Aurora
Carrier Communication Over Power Lines
Author And Subject Indexes To Volumes 25–34, Literature 1979–1983
Literature 1980, Part 1
Literature 1980, Part 2
Low Temperature Detectors For Neutrinos And Dark Matter
The Chemical Bond
Be Beryllium
Quantitative Mathematical Models In Radiation Biology
Verification Of Arms Reductions
Complex Networks
Foundations Of Computational, Intelligencevolume 6
Imaging Measurement Methods For Flow Analysis
Software Engineering, Artificial Intelligence, Networking And Parallel/distributed Computing
Computer And Information Science 2009
The Sixth International Symposium On Neural Networks (isnn 2009)
Analysis Iii
Organic Chemistry Syntheses And Reactivity
Control Of Large Flexible Space Structures
Wärmeleitung In Kristallen, Theoretische Grundlagen Und Fortgeschrittene Experimentelle Methoden
Thirteenth International Conference On Numerical Methods In Fluid Dynamics
Locally Semialgebraic Spaces
Ecoop '96 — Object-oriented Programming : 10th European Conference Linz, Austria, July 8–12, 1996 Proceedings
Static Analysis : Second International Symposium, Sas '95 Glasgow, Uk, September 25–27, 1995 Proceedings
Advances In Artificial Intelligence : 13th Biennial Conference Of The Canadian Society For Computational Studies Of Intelligence, Ai 2000 Montréal, Quebec, Canada, May 14–17, 2000 Proceedings
Cool Stars, Stellar Systems, And The Sun
Machine Learning: Ecml 2001 : 12th European Conference On Machine Learning Freiburg, Germany, September 5–7, 2001 Proceedings
Types For Proofs And Programs : International Workshop, Types' 98 Kloster Irsee, Germany, March 27–31, 1998 Selected Papers
Coordinating Plans Of Autonomous Agents
Festkörperprobleme 16 : Plenary Lectures Of The Divisions "semiconductor Physics" "metal Physics" "low Temperature Physics" "thermodynamics And Statistical Physics" Of The German Physical Society Freudenstadt, April 5–9, 1976
Ecole D'été De Probabilités De Saint-flour V-1975
Advances In Computing And Information — Iccci '90 : International Conference On Computing And Information Niagara Falls, Canada, May 23–26, 1990 Proceedings
Algorithms In Bioinformatics : Third International Workshop, Wabi 2003, Budapest, Hungary, September 15-20, 2003. Proceedings
Vertebrate Cell Culture Ii And Enzyme Technology
Euro-par'96 Parallel Processing : Second International Euro-par Conference Lyon, France, August 26–29 1996 Proceedings, Volume I
Advanced Lectures On Networking : Networking 2002 Tutorials
Matrix Methods In Analysis
Advances In Artificial Life : 5th European Conference, Ecal'99, Lausanne, Switzerland, September, 1999 : Proceedings
Earthquake Resistant Buildings
Modelli Decisionali Per La Produzione, La Logistica E I Servizi Energetici

Advances In Computer Science, Intelligent System And Environment
Fracture Mechanics
Enantioselective Organocatalyzed Reactions I
Symplectic Methods In Harmonic Analysis And In Mathematical Physics
Sliding Mode Based Analysis And Identification Of Vehicle Dynamics
Wave Turbulence
Elegance And Enigma
Nonlinear Pde's And Applications
Vlsi Design
Multiagent Coordination Enabling Autonomous Logistics
Intelligent Open Learning Systems
Long-range Interactions, Stochasticity And Fractional Dynamics
From Curve Fitting To Machine Learning
Advances In Bifurcation And Degradation In Geomaterials
Astronomy At The Frontiers Of Science
Seeking Transformation Through Information Technology
A Sequence Of Problems On Semigroups
It Convergence And Services
Meta-learning In Computational Intelligence
Combinatorial Machine Learning
Magnetogasdynamics And Plasma Dynamics
Symbolic Dynamics Of Trapezoidal Maps
Industrial Production Models
Elementary And Analytic Theory Of Algebraic Numbers
Identification Of Materials
Convection In Liquids
Boundary Element Method In Geomechanics
Heat Flow Through Extended Surface Heat Exchangers
Introduction To Shape Optimization
Satellite Orbits
Computational Molecular Dynamics: Challenges, Methods, Ideas
Theoretical Models Of Chemical Bonding
Multibody System Simulation
An Introduction To Recent Developments In Theory And Numerics For Conservation Laws
Gauge Theories Of The Strong And Electroweak Interaction
Statistical Physics Ii
Data Analysis
The Measurement Of Turbulent Fluctuations
Nuclear Technologies In A Sustainable Energy System
Parameter Estimation And Hypothesis Testing In Linear Models
Lecture Notes In Quantum Chemistry Ii
Physical Non-linearities In Structural Analysis
Ernst Zermelo - Collected Works/gesammelte Werke
Extreme Photonics & Applications
Recent Advances In Qsar Studies
Dynamic Modelling For Supply Chain Management
Option Prices As Probabilities
Fuzzy Logic-based Algorithms For Video De-interlacing
Robotics
The Pleasures Of Statistics
Multivariate Nonparametric Methods With R
The Rainbow Sky
Principles Of Lasers

Holistic Engineering Education
The Internet Of Things
The Earth As A Distant Planet
Vision And Displays For Military And Security Applications
Fundamentals Of Modern Statistical Methods
Embedded Software Design And Programming Of Multiprocessor System-on-chip
Remote Instrumentation And Virtual Laboratories
Mechanics Of Generalized Continua
Computational Biomechanics For Medicine
Chemical Vapour Deposition
Automotive Model Predictive Control
Duality In Measure Theory
Differential Calculus In Locally Convex Spaces
Advances In Artificial Intelligence : 12th Biennial Conference Of The Canadian Society For Computational Studies Of Intelligence, Ai'98 Vancouver, Bc, Canada, June 18–20, 1998 Proceedings
Séminaire De Probabilités Xix 1983/84
Structural, Syntactic, And Statistical Pattern Recognition : Joint IAPR International Workshops Sspr 2002 And Spr 2002 Windsor, Ontario, Canada, August 6–9, 2002 Proceedings
Computational Linguistics And Intelligent Text Processing : Third International Conference, Cicing 2002 Mexico City, Mexico, February 17–23, 2002 Proceedings
Topology And Combinatorial Group Theory
Bayesian Inference With Geodetic Applications
Problems And Methodologies In Mathematical Software Production : International Seminar Held At Sorrento, Italy, November 3–8, 1980
Database And Expert Systems Applications : 5th International Conference, Dexa '94 Athens, Greece, September 7–9, 1994 Proceedings
Lectures On Formal Methods And Performanceanalysis : First Eef
Correct Hardware Design And Verification Methods : 12th IFIP WG 10.5 Advanced Research Working Conference, CHARME 2003, L'Aquila, Italy, October 21–24, 2003. Proceedings
Symbolic And Quantitative Approaches To Reasoning And Uncertainty : European Conference ECSQARU '93 Granada, Spain, November 8–10, 1993 Proceedings
Heavy-ion Collisions
The Physics And Chemistry Of Interstellar Molecular Clouds: Mm And Sub-mm Observations In Astrophysics
The Logic Of Information Structures
Propriétés Générales Des Schémas En Groupes
Simple Program Schemes And Formal Languages
Advances In Cryptology — Eurocrypt' 92 : Workshop On The Theory And Application Of Cryptographic Techniques Balatonfüred, Hungary, May 24–28, 1992 Proceedings
Reviews Of Physiology, Biochemistry And Pharmacology
New Methods And Results In Non-linear Field Equations
Sparse Representations And Compressive Sensing For Imaging And Vision
Quantum Walks And Search Algorithms
Food Structure And Moisture Transfer
Robust Emotion Recognition Using Spectral And Prosodic Features
Structure Of Solutions Of Variational Problems
A Multiple-testing Approach To The Multivariate Behrens-fisher Problem
Phonetic Search Methods For Large Speech Databases
Essentials Of Water Systems Design In The Oil, Gas, And Chemical Processing Industries
Systems Engineering Agile Design Methodologies
Challenges And Solutions For Climate Change
Polishing Of Diamond Materials
The Boxes Methodology

Fundamentals Of Cosmic Particle Physics
Manganese In Powder Metallurgy Steels
Similarity And Modeling In Science And Engineering
New Essays On Leibniz Reception
Visual Complex Functions
Mathematicians In Bologna 1861–1960
Cooperative Optical Non-linearity In A Blockaded Rydberg Ensemble
Lte-advanced Relay Technology And Standardization
Artificial Intelligence, Evolutionary Computing And Metaheuristics
A Behavior Analytic View Of Child Development
Atomic Force Microscopy/scanning Tunneling Microscopy
Atomic Force Microscopy/scanning Tunneling Microscopy 2
Atomic Photoeffect
Bioelectrochemistry Iii
Biologically Inspired Physics
Renormalization
Statistical Methods In Quantum Optics 1
Gröbner Deformations Of Hypergeometric Differential Equations
Control Of Manipulation Robots
Superconductivity In Ternary Compounds I
Contributions To Stochastics
Dynamical Systems And Cosmology
Satellite Dynamics
Compstat
Literature 1981, Part 1
Literature 1981, Part 2
The Finite Element Method In The 1990's
The Foundations Of Vacuum Coating Technology
An Introduction To Fuzzy Control
Recent Advances In Structural Joints And Repairs For Composite Materials
Proceedings Of The Third International Algebra Conference
The Solar System
Energy Resources And Systems
Reactivity Tuning In Oligosaccharide Assembly
Statistical Modeling Of The National Assessment Of Educational Progress
Lectures On Algebraic Geometry Ii
High-energy Ion-atom Collisions
Biomethanation I
Advances In Cryptology — Eurocrypt '96 : International Conference On The Theory And Application Of Cryptographic Techniques Saragossa, Spain, May 12–16, 1996 Proceedings
New Paradigms In Subsurface Prediction : Characterization Of The Shallow Subsurface Implications For Urban Infrastructure And Environmental Assessment
Security Protocols : 10th International Workshop, Cambridge, Uk, April 17-19, 2002. Revised Papers
Orientation And Stereoselection
Infrastructure For Agents, Multi-agent Systems, And Scalable Multi-agent Systems : International Workshop On Infrastructure For Scalable Multi-agent Systems Barcelona, Spain, June 3–7, 2000 Revised Papers
Parallel Computing Technologies : 6th International Conference, Pact 2001 Novosibirsk, Russia, September 3–7, 2001 Proceedings
Loeb Measures In Practice: Recent Advances
Integral Operators In Potential Theory
Electroweak Precision Tests At Lep

Networking 2000 Broadband Communications, High Performance Networking, And Performance Of Communication Networks : Ifip-tc6
Graph Drawing : 6th International Symposium, Gd' 98 Montréal, Canada, August 13–15, 1998 Proceedings
Computer Aided Verification : 16th International Conference, Cav 2004, Boston, Ma, Usa, July 13-17, 2004. Proceedings
Methods Of Nonconvex Analysis
Graph-theoretic Concepts In Computer Science : 17th International Workshop, Wg '91 Fischbachau, Germany, June 17–19 1991 Proceedings
Dna Computing : 9th International Workshop On Dna Based Computers, Dna9, Madison, Wi, Usa, June 1-3, 2003. Revised Papers
Macrosystems Theory And Its Applications
Fonctions Thêta Et Théorème Du Cube
Stochastic Theory And Control
Clusters
Introduction To Algebraic Independence Theory
Measures With Symmetry Properties
Organic Chemistry
Singular Perturbation Analysis Of Discrete Control Systems
The Monte Carlo Method In Condensed Matter Physics
Differential Topology And Geometry
Topology And Geometry - Rohlin Seminar
Differential Games And Applications
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 96
Tapsoft '87 : Proceedings Of The International Joint Conference On Theory And Practice Of Software Development Pisa, Italy, March 23–27, 1987
Interval Mathematics : Proceedings Of The International Symposium Karlsruhe, West Germany, May 20–24, 1975
Projective Varieties And Modular Forms
Extreme Programming And Agile Methods - Xp
Electronic Commerce : Current Research Issues And Applications
Applied Algebra, Algebraic Algorithms And Error-correcting Codes : 8th International Conference, Aaecc-8 Tokyo, Japan, August 20–24, 1990 Proceedings
Topics In Inorganic And Physical Chemistry
Differential Operators For Partial Differential Equations And Function Theoretic Applications
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 139
Tests And Proofs
The Future Internet
Safe And Secure Software Reuse
Sdl 2013: Model-driven Dependability Engineering
Typed Lambda Calculi And Applications
Applied Cryptography And Network Security
Pattern Recognition
Emerging Management Mechanisms For The Future Internet
Modelling Foundations And Applications
Software Architecture
Ecoop 2013 – Object-oriented Programming
The Nature Of Computation. Logic, Algorithms, Applications
Case-based Reasoning Research And Development
Information Security And Privacy
Human Factors In Computing And Informatics
Theory And Applications Of Satisfiability Testing – Sat 2013
Unconventional Computation And Natural Computation
Privacy Enhancing Technologies

Foundations Of Health Information Engineering And Systems
Image Analysis And Recognition
Artificial Intelligence In Education
Human-computer Interaction And Knowledge Discovery In Complex, Unstructured, Big Data
Geocomputation And Urban Planning
Computational Intelligence In Integrated Airline Scheduling
Modeling And Control For Efficient Bipedal Walking Robots
Rough Set Theory: A True Landmark In Data Analysis
Fuzzy Systems In Bioinformatics And Computational Biology
Complex Sports Biodynamics
Differential Evolution: A Handbook For Global Permutation-based Combinatorial Optimization
Intelligent Scene Modelling Information Systems
Human-centric Information Processing Through Granular Modelling
Methods Of Spectral Analysis In Mathematical Physics
Nexus Network Journal
Inequalities And Applications
Intermediate Spectral Theory And Quantum Dynamics
Growth Theory Of Subharmonic Functions
Recent Advances In Operator Theory And Applications
New Developments In Pseudo-differential Operators
Statistical Inference, Econometric Analysis And Matrix Algebra
Silicon Devices And Process Integration
Mathematical Physiology
Robotic Mapping And Exploration
Analysis And Control Of Nonlinear Systems
Stability Of Stochastic Dynamical Systems
International Symposium On Programming : Proceedings Of The Fourth 'colloque International Sur La Programmation' Paris, 22–24 April 1980
Fine Topology Methods In Real Analysis And Potential Theory
Financial Cryptography : 4th International Conference, Fc 2000 Anguilla, British West Indies, February 20–24, 2000 Proceedings
Consistency Problems For Heath-jarrow-morton Interest Rate Models
Analytic Number Theory
Algebraic Coding : First French-israeli Workshop Paris, France, July 19–21, 1993 Proceedings
Implementation Of Functional Languages : 8th International Workshop, Ifl'96 Bad Godesberg, Germany, September 16–18, 1996 Selected Papers
Infinite Dimensional Linear Systems Theory
Stochastic Behavior In Classical And Quantum Hamiltonian Systems
Le Spectre D'une Variété Riemannienne
Financial Cryptography : 8th International Conference, Fc 2004, Key West, Fl, Usa, February 9-12, 2004. Revised Papers
Active Technologies For Network And Service Management : 10th Ifip
Workflow Management Systems For Process Organisations
Moduli Of Abelian Varieties
Advances In Pattern Recognition : Joint Iaprr International Workshops Sspr 2000 And Spr 2000 Alicante, Spain, August 30 – September 1, 2000 Proceedings
Computer And Information Sciences - Iscis 2004 : 19th International Symposium, Kemer-antalya, Turkey, October 27-29, 2004. Proceedings
Electroweak Processes In External Electromagnetic Fields
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Vco-based Quantizers Using Frequency-to-digital And Time-to-digital Converters
Approximation By Multivariate Singular Integrals
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Highlighting The History Of Astronomy In The Asia-pacific Region
Automatic Gain Control
Pseudodifferential Analysis, Automorphic Distributions In The Plane And Modular Forms
Statistical Pronunciation Modeling For Non-native Speech Processing
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Advanced Mechanics In Robotic Systems
The Transient Radio Sky
U. S. Spacesuits
Engineering Education And Management
Theories Of Fluids With Microstructure
Superconductivity In Magnetic And Exotic Materials
Femtosecond Technology
Multiphase Migration Of Organic Compounds In A Porous Medium
Dynamical Phenomena At Surfaces, Interfaces And Superlattices
Fortschritte Der Chemie Organischer Naturstoffe / Progress In The Chemistry Of Organic Natural Products
Multiple Diffraction Of X-rays In Crystals
Introduction To Gauge Field Theories
Quantum Electrodynamics Of Strong Fields
Atmospheric Dispersion Of Heavy Gases And Small Particles
Multiple-photon Excitation And Dissociation Of Polyatomic Molecules
Illustrated Engineering Dictionary
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Modules And Algebras
Sicurezza Del Trasporto Aereo
Pattern Formation At Interfaces
Computational Electrophysiology
Zero-carbon Energy Kyoto 2009
Minkowski Spacetime: A Hundred Years Later
Spectral Methods For Uncertainty Quantification
Computational Modeling In Biomechanics
Innovations And Advances In Computer Sciences And Engineering
Cmos Capacitive Sensors For Lab-on-chip Applications

Mathematical Summary For Digital Signal Processing Applications With Matlab
Dynamic Reconfigurable Architectures And Transparent Optimization Techniques
Introduction To Probability Simulation And Gibbs Sampling With R
Mathematica In Action
Geometric Etudes In Combinatorial Mathematics
Nonlinear Partial Differential Equations
The Theory Of The Top. Volume Ii
Functions, Spaces, And Expansions
Optimal Control
Modern Fluid Dynamics
Steroid Analysis
Classical Topics In Discrete Geometry
Computational Neuroscience
Control Theory For Distributed Parameter Systems And Applications
Epia 89 : 4th Portuguese Conference On Artificial Intelligence Lisbon, Portugal, September 26–29, 1989 Proceedings
Mathematical Foundations Of Computer Science 1996 : 21st International Symposium, Mfcs'96 Cracow, Poland, September 2–6, 1996 Proceedings
Asymptotic Analysis For Integrable Connections With Irregular Singular Points
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 114
Automata, Languages And Programming : 15th International Colloquium Tampere, Finland, July 11–15, 1988 Proceedings
Computational Science And Its Applications — Iccsa 2003 : International Conference Montreal, Canada, May 18–21, 2003 Proceedings, Part Iii
Formal Methods At The Crossroads. From Panacea To Foundational Support : 10th Anniversary Colloquium Of Unu
Long-range Electron Transfer In Biology
Advances In Databases : 19th British National Conference On Databases, Bncod 19 Sheffield, Uk, July 17–19, 2002 Proceedings
Copper, Molybdenum, And Vanadium In Biological Systems
Structural Stability, The Theory Of Catastrophes, And Applications In The Sciences
Partial Differential Equations And Calculus Of Variations
Automated Reasoning With Analytic Tableaux And Related Methods : International Conference, Tableaux'97 Pont-à-mousson, France, May 13–16, 1997 Proceedings
Non-monotonic Extensions Of Logic Programming : Second International Workshop, Nmelp '96 Bad Honnef, Germany, September 5–6, 1996 Selected Papers
Optimal Shape Design
Bioinorganic Chemistry
Measure Theory
Large-time Behavior Of Solutions Of Linear Dispersive Equations
Equadiff 82
Coronal Physics From Radio And Space Observations
Fortschritte Der Hochpolymeren-forschung
Membrane Biophysics
Fundamentals Of Mass Determination
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Buckling Of Ship Structures
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Digital Sonar Design In Underwater Acoustics
Microsystems And Nanotechnology
Solid Base Catalysis
Advances In Soft Matter Mechanics
Total Addiction
Soft Computing In Management And Business Economics
Software Engineering Research, Management And Applications 2012
Fundamentals Of Inertial Navigation, Satellite-based Positioning And Their Integration
The Wheels That Drove New York
Discrimination And Privacy In The Information Society
Aligned Carbon Nanotubes
Chronology And Evolution Of Mars
Eigenvalue Distribution Of Compact Operators
Chemistry And Technology Of Lubricants
Chemometrics
Handbook Of Phase Transfer Catalysis
Handbook Of Psychrometric Charts
Fractional Programming
Applying Molecular And Materials Modeling
Asteroseismology Across The Hr Diagram
Astronomy Communication
Physico-chemical Principles Of Color Chemistry
Fine Particles Science And Technology
Customer-driven Manufacturing
Computer Aided Decision Support In Telecommunications
Metal-ligand Interactions
Algebraic Structures And Operator Calculus
Transactions Of The International Astronomical Union, Volume Xxiib
Advanced Physical Oceanographic Numerical Modelling
Advanced Seminar On Common Cause Failure Analysis In Probabilistic Safety Assessment
Biopharmaceuticals, An Industrial Perspective
Computer-aided Analysis Of Rigid And Flexible Mechanical Systems
The Molecular Dynamics Of Liquid Crystals
Algebraic Computing In Control
Computation And Proof Theory
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 82
Global Analysis - Studies And Applications Iv
Path Integral Quantization And Stochastic Quantization
Advances In Visual Information Systems : 4th International Conference, Visual 2000 Lyon, France, November 2–4, 2000 Proceedings
Anorganische Chemie
Ergodic Theory, Entropy
Vector Space Measures And Applications I
Concepts, Design, And Performance Analysis Of A Parallel Prolog Machine
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 140
Infinite Dimensional Lie Transformations Groups
Algorithm Engineering : 4th International Workshop, Wae 2000 Saarbrücken, Germany, September 5–8, 2000 Proceedings
Compact Right Topological Semigroups And Generalizations Of Almost Periodicity
Advances In Cryptology — Asiacrypt 2000 : 6th International Conference On The Theory And Application Of Cryptology And Information Security Kyoto, Japan, December 3–7, 2000 Proceedings
Séminaire D'algèbre Paul Dubreil Paris 1975–1976 (29ème Année)

Séminaire Pierre Lelong - Henri Skoda (analyse) Années 1978/79
Grid And Cooperative Computing - Gcc 2004 Workshops : Gcc 2004 International Workshops, Igkg, Sgt, Giss, Aac-gevo, And Vvs, Wuhan, China, October 21-24, 2004. Proceedings
Surfaces Algébriques
Festkörperprobleme 20 : Plenary Lectures Of The Divisions "semiconductor Physics" "metal Physics" "low Temperature Physics" "thermodynamics And Statistical Physics" "magnetism" Of The German Physical Society Freudenstadt, March 24–28, 1980
The Atlas System Of Morocco : Studies On Its Geodynamic Evolution
Advances In Computing Science – Asian 2003. Programming Languages And Distributed Computation Programming Languages And Distributed Computation : 8th Asian Computing Science Conference, Mumbai, India, December 10-12, 2003. Proceedings
Generic Model Management : Concepts And Algorithms
Festkörperprobleme 17 : Plenary Lectures Of The Divisions "semiconductor Physics" "metal Physics" "low Temperature Physics" "thermodynamics And Statistical Physics" "crystallography" "magnetism" "surface Physics" Of The German Physical Society Münster, March 7–12, 1977
Physical Organic Chemistry
Euro-par 2000 Parallel Processing : 6th International Euro-par Conference Munich, Germany, August 29 – September 1, 2000 Proceedings
Module Theory
Neutron Spin Echo Spectroscopy
Cooperative Information Agents Vi : 6th International Workshop, Cia 2002 Madrid, Spain, September 18–20, 2002 Proceedings
Iron-sulfur Proteins Perovskites
Probability Theory On Vector Spaces Iii
Reviews Of Physiology, Biochemistry And Pharmacology, 119
Cabal Seminar 76–77
Symmetric Markov Processes
Derivations, Dissipations And Group Actions On C*-algebras
Automated Deduction – Cade-19 : 19th International Conference On Automated Deduction, Miami Beach, Fl, Usa, July 28 – August 2, 2003. Proceedings
Experimental Robotics Iv
Mahler Functions And Transcendence
High Performance Computing – Hipc'99 : 6th International Conference, Calcutta, India, December 17-20, 1999. Proceedings
Problems Of Stellar Convection
Mechanisches Verhalten Von Polymeren Wechselwirkung In Polymeren Bzw. Kolloiden Systemen
Quality For All : 4th Cost 263 International Workshop On Quality Of Future Internet Services, Qofis 2003, Stockholm, Sweden, October 1-2, 2003. Proceedings
Low-dimensional Functional Materials
Future Information Communication Technology And Applications
Computational Methods In Earthquake Engineering
Recent Trends In Biotechnology And Therapeutic Applications Of Medicinal Plants
Electrifying Atmospheres: Charging, Ionisation And Lightning In The Solar System And Beyond
Multimedia And Ubiquitous Engineering
Multi-scale Modeling And Characterization Of Infrastructure Materials
Carbon Nanotubes As Nanodelivery Systems
Segmentation Of Hand Bone For Bone Age Assessment
Environmental Engineering: Review For The Professional Engineering Examination
Extensions Of Rings And Modules
Encyclopedia Of Tribology
Distributions In The Physical And Engineering Sciences, Volume 2
A Mathematical Introduction To Compressive Sensing

Quantile-based Reliability Analysis
Handbook Of Combinatorial Optimization
Probability Models
The Human Respiratory System
Design Technologies For Green And Sustainable Computing Systems
The Mathematics Of Frobenius In Context
Trust, Privacy, And Security In Digital Business
Topology Control In Wireless Sensor Networks
Physicochemical Behavior And Supramolecular Organization Of Polymers
Engineering Against Fracture
Astrophysics In The Next Decade
Limit States Of Materials And Structures
Structural Synthesis Of Parallel Robots
Intelligent Technical Systems
Handbook Of Reliability, Availability, Maintainability And Safety In Engineering Design
Cooperative Control Of Dynamical Systems
Model Predictive Control System Design And Implementation Using Matlab®
Evolution Of Silicon Sensor Technology In Particle Physics
Homological Mirror Symmetry
Computability Of Julia Sets
Medical Applications Of Finite Mixture Models
Superior-order Curvature-correction Techniques For Voltage References
Computer Simulation And Data Analysis In Molecular Biology And Biophysics
Verification And Control Of Hybrid Systems
Nanosystems Design And Technology
Case Studies In Food Engineering
Thermodynamics Of Solutions
Theoretical Numerical Analysis
Esec '87 : 1st European Software Engineering Conference Strasbourg, France, September 9–11, 1987 Proceedings
Analytic Functions Smooth Up To The Boundary
Stochastic Processes In Quantum Theory And Statistical Physics
Symposium On Automatic Demonstration
Periodic Solutions Of Nonlinear Dynamical Systems
Deutung Des Begriffs "physikalische Theorie" Und Axiomatische Grundlegung Der Hilbertraumstruktur Der Quantenmechanik Durch Hauptsätze Des Messens
Schrödinger Operators
Network And Operating System Support For Digital Audio And Video : Second International Workshop Heidelberg, Germany, November 18–19 1991 Proceedings
Semirings For Soft Constraint Solving And Programming
Differential Geometry Of Submanifolds
Software Process Technology : Third European Workshop, Ewspt '94 Villard De Lans, France, February 7–9, 1994 Proceedings
Logic Programming And Automated Reasoning : 4th International Conference, Lpar'93 St. Petersburg, Russia, July 13–20, 1993 Proceedings
Management And Processing Of Complex Data Structures : Third Workshop On Information Systems And Artificial Intelligence Hamburg, Germany, February 28–march 2, 1994 Proceedings
Differential Games And Applications
Laser Speckle And Related Phenomena
Functional Differential Equations And Approximation Of Fixed Points
Design Of Organic Solids
Application And Theory Of Petri Nets 1997 : 18th International Conference, Icatpn'97 Toulouse, France, June 23–27, 1997 Proceedings

Dynamics And Geomorphology Of Mountain Rivers
Trends, Techniques, And Problems In Theoretical Computer Science : 4th International Meeting Of Young Computer Scientists Smolenice, Czechoslovakia, October 13–17, 1986 Selected Contributions
Reduced Kinetic Mechanisms For Applications In Combustion Systems
Software Engineering, Artificial Intelligence, Networking And Parallel/distributed Computing 2011
Icaf 2011 Structural Integrity: Influence Of Efficiency And Green Imperatives
Nanoindentation
Metodi Di Ottimizzazione Non Vincolata
Vibration And Structural Acoustics Analysis
Domain Of Attraction
Selecting The Mercury Seven
Chaotic Flows
An Introduction To Nonlinear Functional Analysis And Elliptic Problems
Numerical Modeling Of Concrete Cracking
Enantioselective Organocatalyzed Reactions Ii
Ultrasonic Motors
Chromium -vi Reagents: Synthetic Applications
Towards An Advanced Modelling Of Complex Economic Phenomena
Stardust, Supernovae And The Molecules Of Life
Onboard Computers, Onboard Software And Satellite Operations
Handbook Of Optimization In Complex Networks
Vibronic Interactions And The Jahn-teller Effect
Biogas Energy
Contributions In Analytic And Algebraic Number Theory
The Digital Dividend Of Terrestrial Broadcasting
Information Engineering And Applications
Intersubband Transitions In Quantum Wells
Discrete And Fractional Programming Techniques For Location Models
High-level Vlsi Synthesis
A Survey Of High-level Synthesis Systems
Recent Progress In Many-body Theories
Synchronization Design For Digital Systems
Laser Optoelectronics In Medicine
Light And Matter Id / Licht Und Materie Id
Dynamics Of Satellites / Dynamique Des Satellites
Primary Processes In Photobiology
Electrochemical Processes In Fuel Cells
Linear Partial Differential Operators
Enumerability · Decidability Computability
Chemie Der Pflanzenschutz- Und Schädlingsbekämpfungsmittel
Convexity And Optimization In Finite Dimensions I
Mathematical Topics In Population Genetics
Literature 1978, Part 1
Physical Chemistry Of, In And On Silicon
Tritium And Helium-3 In Metals
Algebra Ii
Pb Organolead Compounds
Pb Organolead Compounds
Computational Intelligence In Optimization
Mutational Analysis
Intersection Spaces, Spatial Homology Truncation, And String Theory

Modeling Machine Emotions For Realizing Intelligence
Heterocyclic Scaffolds I
Differential Evolution In Electromagnetics
Genome Clustering
Xii Mediterranean Conference On Medical And Biological Engineering And Computing 2010
Information Technologies In Biomedicine
Soft Computing Models In Industrial And Environmental Applications, 5th International Workshop (soco 2010)
Advances In Bioinformatics
Computational Space Flight Mechanics
Fortschritte Der Chemie Organischer Naturstoffe / Progress In The Chemistry Of Organic Natural Products, Vol. 93
Moda 9 – Advances In Model-oriented Design And Analysis
Teoria Spettrale E Meccanica Quantistica
Introduction To The Basic Concepts Of Modern Physics
Equazioni A Derivate Parziali
The Unknown Technology In Homer
Rare Earth Doped Iii-nitrides For Optoelectronic And Spintronic Applications
Direct And Large-eddy Simulation Vii
Optical Absorption Of Impurities And Defects In Semiconductingcrystals
Higher Order Contact Of Submanifolds Of Homogeneous Spaces
Graph-theoretic Concepts In Computer Science : 25th International Workshop, Wg'99 Ascona, Switzerland, June 17–19, 1999 Proceedings
Selection Theorems And Their Applications
Algorithmic Learning Theory : 14th International Conference, Alt 2003, Sapporo, Japan, October 17-19, 2003. Proceedings
Probability Theory And Mathematical Statistics
Advances In Pattern Recognition : Joint Iapr International Workshops Sspr'98 And Spr'98 Sydney, Australia, August 11–13, 1998 Proceedings
Advances In Databases And Information Systems : 5th East European Conference, Adbis 2001 Vilnius, Lithuania, September 25–28, 2001 Proceedings
High-power Diode Lasers
Implementation Of Functional Languages : 12th International Workshop, Ifl 2000 Aachen, Germany, September 4–7, 2000 Selected Papers
High Performance Computing — Hipc 2000 : 7th International Conference Bangalore, India, December 17–20, 2000 Proceedings
Recent Aspects Of Quantum Fields
Fortschritte Der Hochpolymeren-forschung
Billingsley Dimension In Probability Spaces
Software Process Technology : 9th European Workshop, Ewspt 2003, Helsinki, Finland, September 1-2, 2003. Proceedings
Stacs 2002 : 19th Annual Symposium On Theoretical Aspects Of Computer Science Antibes - Juan Les Pins, France, March 14–16, 2002 Proceedings
Matter At High Densities In Astrophysics
Festkörperprobleme 12 : Plenary Lectures Of The Professional Groups "semiconductor Physics", "magnetism", "low Temperature Physics" "thermodynamics And Statistics", Of The German Physical Society Freudenstadt, April 10–14, 1972
Metalevel Architectures And Separation Of Crosscutting Concerns : Third International Conference, Reflection 2001 Kyoto, Japan, September 25–28, 2001 Proceedings
Harmonic Analysis On Compact Solvmanifolds
Transmission Electron Microscopy Of Semiconductor Nanostructures: Analysis Of Composition And Strain State
Triplet States I
Biophysics

Progress In Industrial Mathematics At Ecmi 2010
Towards Service Robots For Everyday Environments
Homotopy Analysis Method In Nonlinear Differential Equations
Terminal Ballistics
Biomimetics
Scanning Probe Microscopy In Nanoscience And Nanotechnology 3
Advanced Technology In Teaching - Proceedings Of The 2009 3rd International Conference On Teaching And Computational Science (wtcs 2009)
Bionanoelectronics
The Physics Of Ferromagnetism
Manfredo P. Do Carmo – Selected Papers
Extremal Polynomials And Riemann Surfaces
28th International Symposium On Shock Waves
28th International Symposium On Shock Waves
Between Certainty And Uncertainty
Raising Public Awareness Of Mathematics
Numerical Methods In Finance
Handbook On Decision Making
Information Ergonomics
Space-filling Curves
Future Control And Automation
Sintering
Modeling And Simulation Of Mixed Analog-digital Systems
From Contamination To Defects, Faults And Yield Loss
Generation Systems Software
Nonlinear Systems
Vlsi Cad Tools And Applications
Parallel Execution Of Logic Programs
Advances In Sweeteners
Principles Of Verifiable Rtl Design
Iutam Symposium On Micro- And Macrostructural Aspects Of Thermoplasticity
Iutam Symposium On Rheology Of Bodies With Defects
Multiscale Deformation And Fracture In Materials And Structures
Performance Evaluation And Applications Of Atm Networks
Electrothermal Analysis Of Vlsi Systems
Search For Charm, Beauty, And Truth At High Energies
Adhesive Chemistry
Multi-level Simulation For Vlsi Design
Relaxation Techniques For The Simulation Of Vlsi Circuits
Wireless Personal Communications
Knowledge Acquisition: Selected Research And Commentary
Vision And Navigation
Incremental Version-space Merging: A General Framework For Concept Learning
A Systolic Array Parallelizing Compiler
Advances In Cryptology — Crypto 2002 : 22nd Annual International Cryptology Conference Santa Barbara, California, Usa, August 18–22, 2002 Proceedings
The Simple Art Of Soc Design
Life Insurance Risk Management Essentials
Distributed Computing : 14th International Conference, Disc 2000 Toledo, Spain, October 4–6, 2000 Proceedings
Intelligent Agents For Telecommunication Applications : Third International Workshop, Iata'99 Stockholm, Sweden, August 9–10, 1999 Proceedings
Group Theory, Beijing 1984

Progress In Discovery Science : Final Report Of The Japanese Dicsovery Science Project
Semantics Of A Networked World. Semantics For Grid Databases : First International Ifip Conference, Icsnw 2004, Paris, France, June 17-19, 2004, Revised Selected Papers
Amorphous Semiconductors
Standard Integral Table Algebras Generated By Non-real Element Of Small Degree
Fortschritte Der Hochpolymeren-forschung
Computer Science Logic : 9th International Workshop, Csl '95 Annual Conference Of The Eacsl Paderborn, Germany, September 22-29, 1995 Selected Papers
Post-devonian Sediment Cover Over New York State : Evidence From Fluid-inclusion, Organic Maturation, Clay Diagenesis And Stable Isotope Studies
Canonical Gibbs Measures
Modelling And Inverse Problems Of Control For Distributed Parameter Systems
Nonlinear Problems In Theoretical Physics
Foundations Of Software Science And Computation Structures : 5th International Conference, Fossacs 2002 Held As Part Of The Joint European Conferences On Theory And Practice Of Software, Etaps 2002 Grenoble, France, April 8-12, 2002 Proceedings
Fast Software Encryption : Second International Workshop Leuven, Belgium, December 14-16, 1994 Proceedings
Spaces Of Vector-valued Continuous Functions
Computational Methods In Neural Modeling : 7th International Work-conference On Artificial And Natural Neural Networks, Iwann 2003 Maó, Menorca, Spain, June 3-6, 2003 Proceedings, Part I
Die Approximationseigenschaft Lokaler Ringe
Seminar On Concurrency : Carnegie-mellon University Pittsburgh, Pa, July 9-11, 1984
Ad-hoc, Mobile, And Wireless Networks : Third International Conference, Adhoc-now 2004, Vancouver, Canada, July 22-24, 2004. Proceedings
Dynamical Systems: Stability Theory And Applications
Magnetic Phenomena
Design Of Survivable Networks
Eurocal '85 : European Conference On Computer Algebra Linz, Austria, April 1-3 1985 Proceedings Vol. 2: Research Contributions
Models And Methods In Few-body Physics
Computer Analysis Of Images And Patterns : 8th International Conference, Caip'99 Ljubljana, Slovenia, September 1-3, 1999 Proceedings
Stacs 94 : 11th Annual Symposium On Theoretical Aspects Of Computer Science Caen, France, February 24-26, 1994 Proceedings
Applications Of Invariance In Computer Vision : Second Joint European — Us Workshop Ponta Delgada, Azores, Portugal October 9-14, 1993 Proceedings
Intelligent Agents Viii : Agent Theories, Architectures, And Languages 8th International Workshop, Atal 2001 Seattle,wa, Usa, August 1-3, 2001 Revised Papers
Surface Scatterng Experiments With Conduction Electrons
Computer Safety, Reliability And Security : 17th International Conference, Safecomp'98 Heidelberg, Germany, October 5-7, 1998 Proceedings
Biosynthesis
Topics In Coding Theory
Topics In Multiplicative Number Theory
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 104
Latin '95: Theoretical Informatics : Second Latin American Symposium Valparaíso, Chile, April 3-7, 1995 Proceedings
Mfdbs 89 : 2nd Symposium On Mathematical Fundamentals Of Database Systems Visegrád, Hungary, June 26-30, 1989 Proceedings
Trends In Distributed Systems For Electronic Commerce : International Ifip
Structure, Dynamics And Properties Of Disperse Colloidal Systems
École D'été De Probabilités De Saint-flour Xviii - 1988
Stochastic Models In Reliability

Differential Equations
An Introduction To Quasisymmetric Schur Functions
The Formation And Evolution Of M33 As Revealed By Its Star Clusters
Lessons From The Masters
Topics In Applied Statistics
Introduction To Tensor Analysis And The Calculus Of Moving Surfaces
Geometric Analysis Of The Bergman Kernel And Metric
Harnack Inequalities For Stochastic Partial Differential Equations
Harmonic Analysis On Symmetric Spaces-euclidean Space, The Sphere, And The Poincaré Upper Half-plane
Statistics And Analysis Of Scientific Data
Computational Fluid Dynamics Applications In Food Processing
Cell Formation In Industrial Engineering
Transport Properties Of Molecular Junctions
Observing The Sun
Introduction To Global Optimization Exploiting Space-filling Curves
Fire Flow Water Consumption In Sprinklered And Unsprinklered Buildings
Structural Fire Resistance Experimental Research
Lectures On Sphere Arrangements – The Discrete Geometric Side
Under A Crimson Sun
Mathematics For Econometrics
Applications Of Intelligent Control To Engineering Systems
Coupled Site And Soil-structure Interaction Effects With Application To Seismic Risk Mitigation
Dynamic Offset Compensated Cmos Amplifiers
Properties And Applications Of Thermoelectric Materials
Introduction To Network Simulator Ns2
Electrochemistry At The Nanoscale
Advances In Numerical Methods
The Sensory Evaluation Of Dairy Products
Symmetry, Representations, And Invariants
Multidimensional Item Response Theory
Fungi And Food Spoilage
Radio Monitoring
Applications Of Wet-end Paper Chemistry
Seismic Design, Assessment And Retrofitting Of Concrete Buildings
Risk And Reward
Predictive Modeling Of Dynamic Processes
Handbook Of Maintenance Management And Engineering
Fault-tolerant Control Systems
Spotlight On Modern Transformer Design
Robust Control For Uncertain Networked Control Systems With Random Delays
Homogeneous Polynomial Forms For Robustness Analysis Of Uncertain Systems
Geometries And Groups
Renormalization Of Quantum Field Theories With Non-linear Field Transformations
Toroidal Groups
Spaces Of Approximating Functions With Haar-like Conditions
Recent Trends In Data Type Specification : 9th Workshop On Specification Of Abstract Data Types Joint With The 4th Compass Workshop Caldes De Malavella, Spain, October 26–30, 1992
Selected Papers
Concrete And Abstract Voronoi Diagrams
Computer Science In Perspective : Essays Dedicated To Thomas Ottmann
Graph-grammars And Their Application To Computer Science : 2nd International Workshop Haus Ohrbeck, Germany, October 4–8, 1982

Thermal Nonequilibrium Phenomena In Fluid Mixtures
Data Structures And Efficient Algorithms : Final Report On The Dfg Special Joint Initiative
Distributed Systems — Architecture And Implementation : An Advanced Course
Experimental Software Engineering Issues: Critical Assessment And Future Directions : International Workshop Dagstuhl Castle, Germany, September 14–18, 1992 Proceedings
Algebraic Methodology And Software Technology : 4th International Conference, Amast '95 Montreal, Canada, July 3–7, 1995 Proceedings
Logic Programming : 17th International Conference, Iclp 2001 Paphos, Cyprus, November 26 – December 1, 2001 Proceedings
Learning Robots : 6th European Workshop, Ewlr-6 Brighton, England, August 1–2, 1997 Proceedings
Security Protocols : 8th International Workshop Cambridge, Uk, April 3–5, 2000 Revised Papers
Tapsoft '89 : Proceedings Of The International Joint Conference On Theory And Practice Of Software Development Barcelona, Spain, March 13–17, 1989
Classical Diophantine Equations
Algorithmic Learning Theory : 13th International Conference, Alt 2002 Lübeck, Germany, November 24–26, 2002 Proceedings
Kähler-einstein Metrics And Integral Invariants
Conceptual Structures: Standards And Practices : 7th International Conference On Conceptual Structures, Iccs'99 Blacksburg, Va, Usa, July 12–15, 1999 Proceedings
Optimization Based Clearance Of Flight Control Laws
A New Approach To Differential Geometry Using Clifford's Geometric Algebra
Cassandra Non Era Un'idiota
Proceedings Of The 2011, International Conference On Informatics, Cybernetics, And Computer Engineering (icce2011) November 19–20, 2011, Melbourne, Australia
Cross-word Modeling For Arabic Speech Recognition
Buildings, Finite Geometries And Groups
Integrative Production Technology For High-wage Countries
Advances In Automation And Robotics, Vol.1
Szygies And Homotopy Theory
Fluid Effects In Polymers And Polymeric Composites
Mechanics Of Crustal Rocks
An Invitation To Quantum Field Theory
Exoplanets
Biomimetics In Materials Science
Biotechnology For Pulp And Paper Processing
Algebraic Approximation: A Guide To Past And Current Solutions
Data Mining: Foundations And Intelligent Paradigms
Yearbook On Space Policy 2009/2010
Design Technology For Heterogeneous Embedded Systems
Combining Experimentation And Theory
Patient-specific Modeling In Tomorrow's Medicine
Iutam Symposium On Mechanical Waves For Composite Structures Characterization
Reuse Methodology Manual For System-on-a-chip Designs
Organic Photochromic And Thermochromic Compounds
Mechanics For A New Millennium
Wireless Personal Communications
Real-time Database Systems
Radiowave Propagation And Smart Antennas For Wireless Communications
Synergy Matters
Analog Behavioral Modeling With The Verilog-a Language
Cryocoolers 12
Architectures For Rf Frequency Synthesizers

Software Synthesis From Dataflow Graphs
Object-oriented Modeling
Flat Bread Technology
Esd From A To Z
Applied Data Communications And Networks
Gas-turbine Regenerators
Analog Circuit Design
A Systolic Array Optimizing Compiler
Kinematic Modeling, Identification, And Control Of Robotic Manipulators
Memory Storage Patterns In Parallel Processing
Soft Mechanochemical Synthesis
Hyperspherical Harmonics And Generalized Sturmians
Handbook Of Nuclear Engineering
Calculation Of Roundabouts
Potentials And Trends In Biomimetics
Contact Mechanics And Friction
Neurodegenerative Diseases
Stm Investigation Of Molecular Architectures Of Porphyrinoids On A Ag(111) Surface
Testing Molecular Wires
Discrete, Continuous, And Hybrid Petri Nets
Beyond World-class Productivity
Wastewater Hydraulics
Laser Material Processing
Distributed Computing And Artificial Intelligence
Quale Energia Per Il Futuro?
Woleds And Organic Photovoltaics
Finite Rotation Shells
Stability Analysis And Robust Control Of Time-delay Systems
Proceedings Of Compstat'2010
The Geometry Of Filtering
Functional Analysis, Sobolev Spaces And Partial Differential Equations
Numerical Methods For Ordinary Differential Equations
Variational Analysis And Generalized Differentiation In Optimization And Control
Eddy Current Approximation Of Maxwell Equations
Information Hiding : Third International Workshop, Ih'99, Dresden, Germany, September 29 - October 1, 1999 Proceedings
Large Scale Structures In Nonlinear Physics
Adaptive Dual Control
Amphiphiles At Interfaces
Analytical Ultracentrifugation
Self-adaptive Software: Applications : Second International Workshop, Iwsas 2001 Balatonfüred, Hungary, May 17–19, 2001 Revised Papers
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 80
Neutron Physics
Grammar And L Forms: An Introduction
Asymptotic Behavior Of Dynamical And Control Systems Under Perturbation And Discretization
From Collective States To Quarks In Nuclei
Symbolic And Quantitative Approaches To Reasoning And Uncertainty : European Conference, Ecsqaru '95 Fribourg, Switzerland, July 3–5, 1995 Proceedings
Grammatical Inference And Applications : Second International Colloquium, Icgi-94 Alicante, Spain, September 21–23, 1994 Proceedings
Applied Rheed
Partial Differential Equations

Advances In Cryptology — Crypto '96 : 16th Annual International Cryptology Conference Santa Barbara, California, Usa August 18–22, 1996 Proceedings
Shadowing In Dynamical Systems
The Physics Of Phase Space Nonlinear Dynamics And Chaos Geometric Quantization, And Wigner Function
Mathematical Problems In Theoretical Physics
Transition To Chaos In Classical And Quantum Mechanics
Isilc Proof Theory Symposion
UbiComp 2001: Ubiquitous Computing : International Conference Atlanta Georgia, Usa, September 30–october 2, 2001 Proceedings
Applied Multidimensional Scaling
Mouvement Brownien, Martingales Et Calcul Stochastique
Progress In Hybrid Rans-les Modelling
Quantum-chemical Studies On Porphyrins, Fullerenes And Carbon Nanostructures
Computational Biomechanics Of The Wrist Joint
The Supply Chain Differentiation Guide
Nanocarbon 2011
Electronic Structure And Number Theory
Cable-driven Parallel Robots
A High-rate Virtual Instrument Of Marine Vehicle Motions For Underwater Navigation And Ocean Remote Sensing
Magnetic Nanostructures
Investigation Of Reactions Involving Pentacoordinate Intermediates
Novel Synthetic Chemistry Of Ureas And Amides
Intelligent Informatics
Statistical Analysis Of Climate Series
Origin And Evolution Of Planetary Atmospheres
Solar And Stellar Dynamos
New Discoveries On The B-hydride Elimination
Geometrical Charged-particle Optics
Methods Of Signal Processing For Adaptive Antenna Arrays
Stability Analysis And Design For Nonlinear Singular Systems
Stochastic Biomathematical Models
Superplastic Flow
Laser/optoelektronik In Der Technik / Laser/optoelectronics In Engineering
Limit Theorems Of Probability Theory
Critical Phenomena In Natural Sciences
The Physics Of Quantum Information
Gauge Theory Of Weak Interactions
The Statistical Mechanics Of Financial Markets
Modern Aspects Of Electrochemistry
Modern Electrochemistry
Structural Optimization
Fracture Mechanics Of Ceramics
Palm Probabilities And Stationary Queues
Perspectives In Ethology
Рост Кристаллов / Rost Kristallov / Growth Of Crystals
Рост Кристаллов / Rost Kristallov / Growth Of Crystals
Proceedings Of The 17th International Conference On The Physics Of Semiconductors
Dust Explosions
Early Papers On Diffraction Of X-rays By Crystals
The Shallow Water Wave Equations: Formulation, Analysis And Application
The Problem Of Integrable Discretization: Hamiltonian Approach

Stochastic Analysis And Mathematical Physics Ii
The Boundary Integral Equation Method In Axisymmetric Stress Analysis Problems
Foundations Of Software Technology And Theoretical Computer Science : Seventh Conference, Pune, India December 17–19, 1987 Proceedings
Advanced Technologies For Air Traffic Flow Management
Integer Programming And Combinatorial Optimization : 10th International Ipco Conference, New York, Ny, Usa, June 7-11, 2004. Proceedings
Orders, Algorithms, And Applications : International Workshop Ordal '94 Lyon, France, July 4–8, 1994 Proceedings
Variable Structure Systems: Towards The 21st Century
Few-cycle Laser Pulse Generation And Its Applications
Agent-mediated Electronic Commerce Iv. Designing Mechanisms And Systems : Aamas 2002 Workshop On Agent-mediated Electronic Commerce Bologna, Italy, July 16, 2002 Revised Papers
Probability And Analysis
Medicinal Chemistry
Self-managing Distributed Systems : 14th Ifip
Case-based Reasoning Research And Development : 5th International Conference On Case-based Reasoning, Iccbr 2003 Trondheim, Norway, June 23–26, 2003 Proceedings
Higher Algebraic K-theory: An Overview
Dispersed Systems
Research Issues In Structured And Semistructured Database Programming : 7th International Workshop On Database Programming Languages, Dbpl'99 Kinloch Rannoch, Uk, September 1–3, 1999 Revised Papers
Time-harmonic Electromagnetic Fields In Chiral Media
Polymer Membranes
International Symposium On Programming : 6th Colloquium Toulouse, April 17–19, 1984 Proceedings
Springer Tracts In Modern Physics, Volume 56
International Symposium On Mathematical Problems In Theoretical Physics
Rubber And Rubber Balloons
Elliptic Pseudo-differential Operators - An Abstract Theory
Adaptive Hypermedia And Adaptive Web-based Systems : International Conference, Ah 2000 Trento, Italy, August 28–30, 2000 Proceedings
Graph-grammars And Their Application To Computer Science : 3rd International Workshop Warrenton, Virginia, Usa, December 2–6, 1986
Software Agents And Soft Computing Towards Enhancing Machine Intelligence : Concepts And Applications
Photorefractive Materials And Their Applications Ii
Algebraic Specification Techniques In Object Oriented Programming Environments
Computing The Zeros Of Analytic Functions
Gesture-based Communication In Human-computer Interaction : International Gestureworkshop, Gw'99 Gif-sur-yvette, France, March 17-19, 1999 Proceedings
Global Differential Geometry And Global Analysis
Ensuring Control Accuracy
Photon-hadron Interactions I
Middleware 2003 : Acm
H ∞ -control Theory
Surfaces And Planar Discontinuous Groups
Rare Earths
Machine Learning: Ecml-94 : European Conference On Machine Learning Catania, Italy, April 6–8, 1994 Proceedings
Ergodic Theory
Mobile And Ubiquitous Information Access : Mobile Hci 2003 International Workshop, Udine, Italy, September 8, 2003, Revised And Invited Papers

Biopolymers Ii
Expert Systems In Engineering Principles And Applications : International Workshop Vienna, Austria, September 24–26, 1990 Proceedings
Ecole D'été De Probabilités De Saint-flour Vi-1976
Correct Hardware Design And Verification Methods : 11th Ifip Wg 10.5 Advanced Research Working Conference, Charme 2001 Livingston, Scotland, Uk, September 4–7, 2001 Proceedings
Constraint Databases And Applications : Second International Workshop On Constraint Database Systems, Cdb '97 Delphi, Greece, January 11–12, 1997 Cp '96 Workshop On Constraints And Databases Cambridge, Ma, Usa, August 19, 1996 Selected Papers
Fundamentals Of Quantum Optics Iii
Handbook Of Nano-optics And Nanophotonics
Advanced Methods Of Fatigue Assessment
Optical Properties Of 3d-ions In Crystals: Spectroscopy And Crystal Field Analysis
Micro Metal Forming
Formulas Useful For Linear Regression Analysis And Related Matrix Theory
Basics Of Cutting And Abrasive Processes
Optical Properties Of Advanced Materials
Adaptive Digital Filters
New Gold-catalyzed Reactions And Applications For The Synthesis Of Alkaloids
Biomimetic Dye Aggregate Solar Cells
László Zechmeister
Static And Dynamic Buckling Of Thin-walled Plate Structures
Methods Of Solving Complex Geometry Problems
Towards Dual And Targeted Cancer Therapy With Novel Phthalocyanine-based Photosensitizers
Optimization Of Structures And Components
Functionals Of Multidimensional Diffusions With Applications To Finance
Charge Multiplicity Asymmetry Correlation Study Searching For Local Parity Violation At Rhic For Star Collaboration
Beam Diagnostics In Superconducting Accelerating Cavities
Radio Link Quality Estimation In Low-power Wireless Networks
Electrohydrodynamic Patterning Of Functional Materials
Purification Of Peptides In High-complexity Arrays
Mathematics As Problem Solving
Equazioni Alle Derivate Parziali A Caratteristiche Reali
Advances In Applied Mathematics And Global Optimization
Flexible Electronics
A Missing Link In Cybernetics
The Designer's Guide To Jitter In Ring Oscillators
Mysteries And Discoveries Of Archaeoastronomy
Ramanujan's Lost Notebook
Spin Waves
Monte Carlo And Quasi-monte Carlo Sampling
Plane And Solid Geometry
Neutron Imaging And Applications
Image Correlation For Shape, Motion And Deformation Measurements
Optimal Quadratic Programming Algorithms
The Elements Of Statistical Learning
Advanced Dairy Chemistry
The Coming Robot Revolution
Astronomical Cybersketching
Traffic And Qos Management In Wireless Multimedia Networks
Delay Differential Equations

Nuclear Principles In Engineering
Sapphire
Field-programmable Logic And Applications From Fpgas To Computing Paradigm : 8th International Workshop, Fpl '98 Tallinn, Estonia, August 31–september 3, 1998 Proceedings
Agents And Multi-agent Systems Formalisms, Methodologies, And Applications : Based On The Ai'97 Workshop On Commonsense Reasoning, Intelligent Agents, And Distributed Artificial Intelligence Perth, Australia, December 1, 1997
Cryptography And Coding : 8th Ima International Conference Cirencester, Uk, December 17–19, 2001 Proceedings
Automated Deduction—cade-14 : 14th International Conference On Automated Deduction Townsville, North Queensland, Australia, July 13–17, 1997 Proceedings
Variational Methods For Crystalline Microstructure - Analysis And Computation
Complex Analytic Geometry
Algebraic Geometry
Evolvable Systems: From Biology To Hardware : 5th International Conference, Ices 2003 Trondheim, Norway, March 17–20, 2003 Proceedings
Innovations In Applied Artificial Intelligence : 17th International Conference On Industrial And Engineering Applications Of Artificial Intelligence And Expert Systems, Iea
Left Principal Ideal Rings
Database And Expert Systems Applications : 7th International Conference, Dexa '96 Zurich, Switzerland, September 9–13, 1996 Proceedings
Biopolymers · Pva Hydrogels, Anionic Polymerisation Nanocomposites
Models And Tools For Managing Development Processes
Théorie Des Matroïdes
Functional Programming Languages And Computer Architecture : Nancy, France, September 16–19, 1985
Disordered Systems And Localization
Low-energy Ion Irradiation Of Solid Surfaces
The Topology Of Uniform Convergence On Order-bounded Sets
From Divergent Power Series To Analytic Functions
Temporal And Spatial Patterns In Carbonate Platforms
Computer Aided Systems Theory — Eurocast '93 : A Selection Of Papers From The Third International Workshop On Computer Aided Systems Theory Las Palmas, Spain, February 22–26, 1993 Proceedings
Approximation, Randomization, And Combinatorial Optimization: Algorithms And Techniques : 4th International Workshop On Approximation Algorithms For Combinatorial Optimization Problems, Approx 2001 And 5th International Workshop On Randomization And Approximation Techniques In Computer Science, Random 2001 Berkeley, Ca, Usa, August 18–20, 2001 Proceedings
Semantics Of Concurrent Computation : Proceedings Of The International Symposium, Evian, France, July 2–4, 1979
Reliable Software Technologies — Ada-europe '97 : 1997 Ada-europe International Conference On Reliable Software Technologies London, Uk, June 2–6, 1997 Proceedings
Specification And Design Of Software Systems : Conference On Operating Systems Visegrad, Hungary, January 23–27, 1982 Proceedings
Optical And Infrared Detectors
Topics In Cryptology — Ct-rsa 2002 : The Cryptographers' Track At The Rsa Conference 2002 San Jose, Ca, Usa, February 18–22, 2002 Proceedings
Boundedly Controlled Topology
Topological Vector Spaces And Algebras
Engineering Societies In The Agents World : First International Workshop, Esaw 2000 Berlin, Germany, August 21, 2000 Revised Papers
Counterexamples In Topological Vector Spaces
Functional Imaging And Modeling Of The Heart : Second International Workshop, Fimh 2003, Lyon, France, June 5–6, 2003, Proceedings

Geographic Information Science : Third International Conference, Giscience 2004, Adelphi, Md, Usa, October 20-23, 2004. Proceedings
Anorganische Chemie
Geometric Aspects Of Functional Analysis
Peer-to-peer Systems Ii : Second International Workshop, Iptps 2003, Berkeley, Ca, Usa, February 21-22, 2003. Revised Papers
Gi Gesellschaft Für Informatik E.V. 3. Fachtagung Über Programmiersprachen Kiel, 5.-7. März 1974
Singular Ordinary Differential Operators And Pseudodifferential Equations
Advances In Artificial Intelligence : 17th Conference Of The Canadian Society For Computational Studies Of Intelligence, Canadian Ai 2004, London, Ontario, Canada, May 17-19, 2004. Proceedings
Cfn Lectures On Functional Nanostructures - Volume 2
Energy Efficiency And Renewable Energy Through Nanotechnology
Uniqueness And Non-uniqueness In The Cauchy Problem
Loop Tiling For Parallelism
Software Product Lines
Statistical Physics And Dynamical Systems
Ipa-concepts And Applications In Engineering
Semiconducting Ii-vi, Iv-vi, And V-vi Compounds
Rarefied Gas Dynamics
Algebraic K-theory
Kinetics And Spectroscopy Of Carbenes And Biradicals
Optical Fibres And Sources For Communications
Langmuir-blodgett Films
The Wellness Way To Weight Loss
Invisible Matter And The Fate Of The Universe
Introductory Group Theory : And Its Application To Molecular Structure
Engineering Ceramics
Function Spaces, Differential Operators And Nonlinear Analysis
Cryptographic Applications Of Analytic Number Theory
Mathematical Finance And Probability
Solid Surfaces, Interfaces And Thin Films
Theory And Numerics Of Differential Equations
Black Hole Gravitohydromagnetics
Boundary Elements: Implementation And Analysis Of Advanced Algorithms
Recent Development Of Aerodynamic Design Methodologies
Turbulence
Padé Approximation And Its Applications Amsterdam 1980
Functional-analytic Methods For Partial Differential Equations
Foundations Of Information And Knowledge Systems : First International Symposium, Foiks 2000 Burg, Germany, February 14-17, 2000 Proceedings
Downstream Processing
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 85
The Numerical Solution Of Differential-algebraic Systems By Runge-kutta Methods
Cellular Automata : 5th International Conference On Cellular Automata For Research And Industry, Acri 2002 Geneva, Switzerland, October 9-11, 2002 Proceedings
Categorical Aspects Of Topology And Analysis
Languages, Compilers, And Tools For Embedded Systems : Acm Sigplan Workshop Lctes 2000 Vancouver, Canada, June 18, 2000 Proceedings
Automated Deduction — Cade-16 : 16th International Conference On Automated Deduction Trento, Italy, July 7-10, 1999 Proceedings
Singularities, Representation Of Algebras, And Vector Bundles
Theory Reasoning In Connection Calculi

Artificial Intelligence Today : Recent Trends And Developments
Differentiation Of Real Functions
Combinatorial Mathematics Viii
Frequency Measurement And Control
Thermal Analysis Of Polymers
Lattice Gas Cellular Automata And Lattice Boltzmann Models
Geometry, Morphology, And Computational Imaging : 11th International Workshop On Theoretical Foundations Of Computer Vision Dagstuhl Castle, Germany, April 7–12, 2002 Revised Papers
Nonlinear Potential Theory And Weighted Sobolev Spaces
Logic Program Synthesis And Transformation : 6th International Workshop, Lopstr'96 Stockholm, Sweden, August 28–30, 1996 Proceedings
Modular Functions Of One Variable Vi
Architecting Dependable Systems
Collective Robotics : First International Workshop, Crw'98 Paris, France, July 4–5, 1998 Proceedings
Lectures In Probability And Statistics
L-functions And The Oscillator Representation
Statistical Mechanical Theory Of The Electrolytic Transport Of Non-electrolytes
The Sedimentology Of Chalk
Seminar On Functional Operators And Equations
Stochastic Partial Differential Equations And Applications
Séminaire De Probabilités Xxviii
Algorithmic Number Theory : 6th International Symposium, Ants-vi, Burlington, Vt, Usa, June 13-18, 2004, Proceedings
Foundations Of Computation Theory : Proceedings Of The 1983 International Fct-conference Borgholm, Sweden, August 21–27, 1983
Molecular Biotechnolgy Of Fungal Beta-lactam Antibiotics And Related Peptide Synthetases
Field-programmable Logic And Applications : 7th International Workshop, Fpl '97 London, Uk, September 1–3, 1997 Proceedings
Data Warehousing And Knowledge Discovery : 4th International Conference, Dawak 2002 Aix-en-provence, France, September 4–6, 2002 Proceedings
Distributed Algorithms : 4th International Workshop Bari, Italy, September 24–26, 1990 Proceedings
Asymptotic Approximations For Probability Integrals
Computational Complexity Of Bilinear Forms
Artificial Neural Networks — Icann 2002 : International Conference Madrid, Spain, August 28–30, 2002 Proceedings
The Theory Of Symmetry Actions In Quantum Mechanics
Polarization Nuclear Physics
Conformal Groups And Related Symmetries Physical Results And Mathematical Background
Banach Spaces, Harmonic Analysis, And Probability Theory
Sofsem 2002: Theory And Practice Of Informatics : 29th Conference On Current Trends In Theory And Practice Of Informatics Milovy, Czech Republic, November 22–29, 2002 Proceedings
Fields, Particles And Currents
Software Process Technology : Second European Workshop, Ewspt '92 Trondheim, Norway, September 7–8 1992 Proceedings
Algebraic Groups Utrecht 1986
Robust Control Via Variable Structure And Lyapunov Techniques
Mobile Human-computer Interaction - Mobilehci 2004 : 6th International Symposium, Mobilehci, Glasgow, Uk, September 13 - 16, 2004. Proceedings
Harmonic Analysis
Problem-solving Methods : Understanding, Description, Development, And Reuse

Automated Deduction In Geometry : Third Internationalworkshop, Adg 2000 Zurich, Switzerland, September 25–27, 2000 Revised Papers
Link Theory In Manifolds
Concur'99 Concurrency Theory : 10th International Conference Eindhoven, The Netherlands, August 24–27, 1999 Proceedings
Quark Matter '84
The Hamiltonian Hopf Bifurcation
Infrastructure Security : International Conference, Infracsec 2002 Bristol, Uk, October 1–3, 2002 Proceedings
Artificial Intelligence In Medicine : 8th Conference On Artificial Intelligence In Medicine In Europe, Aime 2001 Cascais, Portugal, July 1–4, 2001, Proceedings
Cryptography: Policy And Algorithms : International Conference Brisbane, Queensland, Australia, July 3–5, 1995 Proceedings
Modular Functions Of One Variable I
An Extended Entity-relationship Model : Fundamentals And Pragmatics
Cots-based Software Systems : Third International Conference, Iccbss 2004, Redondo Beach, Ca, Usa, February 1-4, 2004. Proceedings
Orders And Their Applications
Ecoop'91 European Conference On Object-oriented Programming : Geneva, Switzerland, July 15–19, 1991 Proceedings
Transmission Electron Microscopy And Diffractometry Of Materials
Centrifugal Pumps
Fuzzy Sets And Their Extensions: Representation, Aggregation And Models
Square-wave Voltammetry
Dynamics Of Multibody Systems
Fluorescence Of Supermolecules, Polymers, And Nanosystems
First Light In The Universe
Linear Models And Generalizations
From Nano To Space
Robust Signal Processing For Wireless Communications
The Power Of Optical/ir Interferometry: Recent Scientific Results And 2nd Generation Instrumentation
Waste Materials And By-products In Concrete
Electromagnetic Theory For Microwaves And Optoelectronics
Tribology Of Diamond-like Carbon Films
Il Cielo Sopra Roma
An Introduction To The Theory Of Point Processes
Human Factors And Voice Interactive Systems
Numerical Approximation Methods For Elliptic Boundary Value Problems
Light, Water, Hydrogen
Setting-up A Small Observatory: From Concept To Construction
Satellite Communications And Navigation Systems
Iutam Symposium On Computational Physics And New Perspectives In Turbulence
Studying Human Populations
Eisenstein Series And Applications
Environmental Technology In The Oil Industry
Design, Automation, And Test In Europe
Safety, Reliability And Risks Associated With Water, Oil And Gas Pipelines
Robustness And Usability In Modern Design Flows
Baseband Analog Circuits For Software Defined Radio
Hydromagnetic Waves In The Magnetosphere And The Ionosphere
African Cultural Astronomy
Prevention, Detection And Response To Nuclear And Radiological Threats
Number Theory And The Periodicity Of Matter

Self-consistent Methods For Composites
Silicon-based Rf Front-ends For Ultra Wideband Radios
Sustainable Energy Technologies
Iutam Symposium On Hamiltonian Dynamics, Vortex Structures, Turbulence
Design Of High Voltage Xdsl Line Drivers In Standard Cmos
High-level Modeling And Synthesis Of Analog Integrated Systems
Progress In Industrial Mathematics At Ecmi 2006
Complex And Adaptive Dynamical Systems
Organic Nanostructures For Next Generation Devices
Spin Dynamics In Confined Magnetic Structures Iii
Tsunamis And Hurricanes
The Structure Of Paintings
Supramolecular Chemistry - Fundamentals And Applications
Magnesium Technology
Atoms, Molecules And Photons
Springer Handbook Of Materials Measurement Methods
Coherent Dynamics Of Complex Quantum Systems
The Mathematics Of Arbitrage
Interest Rate Models - Theory And Practice
Computational Intelligence, Theory And Applications
Metaheuristics For Hard Optimization
Future Spacecraft Propulsion Systems
Fourier Transformation For Pedestrians
Topology In Condensed Matter
Analytical Ultracentrifugation Of Polymers And Nanoparticles
Magnetism And Structure In Functional Materials
Ion Implantation And Synthesis Of Materials
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Optimization And Control With Applications
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Techniques Of Variational Analysis
Greening The Industrial Facility
Matching Properties Of Deep Sub-micron Mos Transistors
Graph Theory, Combinatorics And Algorithms
Practical Mathematical Optimization
Nonlinear Dynamics Of A Wheeled Vehicle
Regularity Properties Of Functional Equations In Several Variables
Pseudosolution Of Linear Functional Equations
Fuzzy Models And Algorithms For Pattern Recognition And Image Processing
The Grammar Of Graphics
Statistical Modeling And Analysis For Complex Data Problems
Linearity, Symmetry, And Prediction In The Hydrogen Atom

Invariant Subspaces
Rings Of Quotients
Power Transmission By Direct Current
Indefinite Inner Product Spaces
Theoretical And Applied Mechanics
Wafer Bonding
Rhythms In Biology And Other Fields Of Application
Oscillations In Mathematical Biology
Synthetic Membranes: Science, Engineering And Applications
Sea Floor Spreading And Continental Drift
Real And Complex Dynamical Systems
Advances In Analysis, Probability And Mathematical Physics
Stellar Rotation
Experimental Astronomy
Finite Element Model Updating In Structural Dynamics
The Theory Of Chemical Reaction Dynamics
Galactic Radio Astronomy
Elf-vlf Radio Wave Propagation
The Solvay Conferences On Physics
Homogeneous Hydrogenation In Organic Chemistry
Image Processing Techniques In Astronomy
Vortex Flows And Related Numerical Methods
Multifunctional Mesoporous Inorganic Solids
Recent Developments In The Ordered Weighted Averaging Operators: Theory And Practice
Energy Economics
Artificial Intelligence For Computer Games
Fuzzy-like Multiple Objective Decision Making
Design Of Digital Systems And Devices
Interfacing Pic Microcontrollers To Peripheral Devices
Mixed Reality And Human-robot Interaction
Spatio-temporal Modeling Of Nonlinear Distributed Parameter Systems
Zero-carbon Energy Kyoto 2010
Hydrogen Storage Materials
Impact Engineering Of Composite Structures
Interference-optical Methods Of Solid Mechanics
Computational Methods In Stochastic Dynamics
Particle-based Methods
Exoskeletons In Rehabilitation Robotics
Reconfigurable Control Of Nonlinear Dynamical Systems
Safe Adaptive Control
New Directions In Web Data Management 1
Mining And Control Of Network Traffic By Computational Intelligence
Innovations In Defence Support Systems -2
New Horizons In Evolutionary Robotics
Innovations In Intelligent Image Analysis
Automata, Languages And Programming : 22nd International Colloquium, Icalp 95 Szeged, Hungary, July 10–14, 1995 Proceedings
Compiler Compilers And High Speed Compilation : 2nd Cchsc Workshop Berlin, Gdr, October 10–14, 1988 Proceedings
Probabilistic Methods In Differential Equations
Multimedia Databases And Image Communication : Second International Workshop, Mdic 2001 Amalfi, Italy, September 17–18, 2001 Proceedings
Polymerizations And Polymer Properties

Robust Control For Unstructured Perturbations - An Introduction
Logics In Artificial Intelligence : European Workshop Jelja '94 York, Uk, September 5–8, 1994 Proceedings
2d-gravity In Non-critical Strings
Attribute Grammar Inversion And Source-to-source Translation
Symposium On Algebraic Topology
Gi Gesellschaft Für Informatik E. V. 1. Fachtagung Über Automatentheorie Und Formale Sprachen : Bonn, 9.–12. Juli 1973
Riemann Surfaces, Theta Functions, And Abelian Automorphisms Groups
Ki-99: Advances In Artificial Intelligence : 23rd Annual German Conference On Artificial Intelligence Bonn, Germany, September 13–15, 1999 Proceedings
Prcal 2000 Topics In Artificial Intelligence : 6th Pacific Rim International Conference On Artificial Intelligence Melbourne, Australia, August 28 – September 1, 2000 Proceedings
Formal Approaches To Software Testing : Third International Workshop On Formal Approaches To Testing Of Software, Fates 2003, Montreal, Quebec, Canada, October 6th, 2003. Revised Papers
Model Checking Software : 9th International Spin Workshop Grenoble, France, April 11–13, 2002 Proceedings
Abstract Systems Theory
Constructive Quantum Field Theory
Fortschritte Der Hochpolymeren-forschung
Schrödinger Operators, Aarhus 1985
Nonlinear Evolution Equations And Dynamical Systems
Fluorescent Methods To Study Biological Membranes
Robotic Sailing 2012
Statistical Approach To Quantum Field Theory
Investment Strategies Optimization Based On A Sax-ga Methodology
Quasi-stationary Distributions
Numerical Mathematics And Advanced Applications 2011
Architecture And Design Of Molecule Logic Gates And Atom Circuits
Generating Analog Ic Layouts With Laygen li
Stochastic Calculus With Infinitesimals
Novel Selenium-mediated Rearrangements And Cyclisations
B-lactams: Unique Structures Of Distinction For Novel Molecules
Recent Developments In The Numerics Of Nonlinear Hyperbolic Conservation Laws
Nostradamus: Modern Methods Of Prediction, Modeling And Analysis Of Nonlinear Systems
Robot Physical Interaction Through The Combination Of Vision, Tactile And Force Feedback
Curves And Surfaces
Fisica Del Plasma
Ingegneria Degli Acquiferi
Modeling Of Physiological Flows
The Mathematical Legacy Of Leon Ehrenpreis
La Sfida Del Trasferimento Tecnologico: Le Università Italiane Si Raccontano
The Newcom++ Vision Book
Symmetries In Science V
Speech-to-speech Translation
Membrane Handbook
Acoustical Imaging
Optronic Techniques In Diagnostic And Therapeutic Medicine
Random Surfaces And Quantum Gravity
Physics Up To 200 Tev
Model Generation In Electronic Design
Quality Assurance In Seafood Processing: A Practical Guide
Analog Filters

Planning And Architectural Design Of Integrated Services Digital Networks
Feed-forward Neural Networks
Low-voltage Cmos Operational Amplifiers
Responsive Computer Systems: Steps Toward Fault-tolerant Real-time Systems
Food Colour And Appearance
Flexible Food Packaging
Model Development And Optimization
Minimax Theorems And Qualitative Properties Of The Solutions Of Hemivariational Inequalities
Neural Models And Algorithms For Digital Testing
Integrating Functional And Temporal Domains In Logic Design
Symbolic Analysis For Automated Design Of Analog Integrated Circuits
Hardware Annealing In Analog Vlsi Neurocomputing
Mathematical Aspects Of Finite Element Methods
On Moment Theory And Controllability Of One-dimensional Vibrating Systems And Heating Processes
Local Moduli And Singularities
Hybrid Systems
Spatial Cognition : An Interdisciplinary Approach To Representing And Processing Spatial Knowledge
Graphics Recognition Recent Advances : Third International Workshop, Grec' 99 Jaipur, India, September 26–27, 1999 Selected Papers
Differential Geometry
Dynamics And Stochastic Processes Theory And Applications
Agent-mediated Electronic Commerce Iii : Current Issues In Agent-based Electronic Commerce Systems
Integrity Primitives For Secure Information Systems : Final Report Of Race Integrity Primitives Evaluation Ripe-race 1040
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 113
Equadiff 6
Foundations Of Security Analysis And Design : Tutorial Lectures
Characterization Of Polymers In The Solid State I: Part A: Nmr And Other Spectroscopic Methods Part B: Mechanical Methods
Logical Approach To Systems Theory
Molecular Machines And Motors
Numerical Analysis
Automata, Languages And Programming : 25th International Colloquium, Icalp'98 Aalborg, Denmark, July 13–17, 1998 Proceedings
Computer Security — Esorics 92 : Second European Symposium On Research In Computer Security Toulouse, France, November 23–25, 1992 Proceedings
Logical Aspects Of Computational Linguistics : Second International Conference, Lacl'97 Nancy, France, September 22-24, 1997 Selected Papers
Computational Cardiology : Modeling Of Anatomy, Electrophysiology, And Mechanics
Accretion Disks - New Aspects
Polymer Networks
Practical Reasoning : International Conference On Formal And Applied Practical Reasoning, Fapr'96 Bonn, Germany, June 3–7, 1996 Proceedings
Cellular Spaces, Null Spaces And Homotopy Localization
The Iota Programming System : A Modular Programming Environment
Text, Speech And Dialogue : 5th International Conference, Tsd 2002 Brno, Czech Republic, September 9–12, 2002 Proceedings
M-structure And The Banach-stone Theorem
Challenges For Action Theories
Die Festkörpereigenschaften Von Tellur

Zahlentheoretische Analysis : Wiener Seminarberichte 1980–82
Vivid Logic : Knowledge-based Reasoning With Two Kinds Of Negation
Anomalous Diffusion
Organic Compunds
Colog-88 : International Conference On Computer Logic Tallinn, Ussr, December 12–16, 1988 Proceedings
Gwai-92: Advances In Artificial Intelligence : 16th German Conference On Artificial Intelligence Bonn, Germany, August 31 – September 3, 1992 Proceedings
Polyhedral Combinatorics
Polymer Analysis And Characterization
Dna Computing : 8th International Workshop On Dna-based Computers, Dna8 Sapporo, Japan, June 10–13, 2002 Revised Papers
Advances In Cryptology — Crypto '91 : Proceedings
7th International Conference On Automated Deduction : Napa, California, Usa May 14–16, 1984 Proceedings
Low Order Cohomology And Applications
Compiler Compilers : Third International Workshop, Cc '90 Schwerin, Frg, October 22–24, 1990 Proceedings
Feedback Control Of Linear And Nonlinear Systems
Proceedings Of 2013 Chinese Intelligent Automation Conference
The Lefschetz Properties
Introduction To Probability And Statistics For Engineers
Proceedings Of 2013 Chinese Intelligent Automation Conference
Application Of Integrable Systems To Phase Transitions
Introduction To Scientific Publishing
Benchmarking Peer-to-peer Systems
Laura Bassi And Science In 18th Century Europe
Monomial Ideals, Computations And Applications
Advanced Computing
Random Matrices And Iterated Random Functions
Imaging And Manipulating Molecular Orbitals
Progress And Challenges In Dynamical Systems
Galois Theory, Coverings, And Riemann Surfaces
Synthesis Of Heterocycles Via Metal-catalyzed Reactions That Generate One Or More Carbon-heteroatom Bonds
Condition
Dynamics In Enzyme Catalysis
Reversible Computation
Transition Metal Catalyzed Carbonylation Reactions
Statistical Models For Proportions And Probabilities
A Journey From Robot To Digital Human
Advances In Neural Networks – Isnn 2013
Hypercomplex Analysis
Collected Works Of Charles François Sturm
A Lost Mathematician, Takeo Nakasawa
Lectures On Algebraic Statistics
Schwarz-pick Type Inequalities
Coping With The Complexity Of Economics
Advances In Electrical Engineering And Computational Science
Nonlinear Solid Mechanics
From Molecules To Medicines
Test Pattern Generation Using Boolean Proof Engines
1v Cmos Gm-c Filters
Ultra-wideband Pulse-based Radio

Multi-carrier Systems & Solutions 2009
Dynamical Analysis Of Vehicle Systems
Chance Rules
Discrete Thoughts
The Engineering Of Sport : Vol. 2
Modern Testing Techniques For Structural Systems
Fundamentals Of Many-body Physics
Emotional Intelligence
Theoretical Surface Science
The Science Of Construction Materials
Mobile Agents For Telecommunication Applications : 4th International Workshop, Mata 2002 Barcelona, Spain, October 23–24, 2002 Proceedings
Formal Approaches To Agent-based Systems : First Internationalworkshop, Faabs 2000 Greenbelt, Md, Usa, April 5–7, 2000 Revised Papers
Fme 2003: Formal Methods : International Symposium Of Formal Methods Europe, Pisa, Italy, September 8-14, 2003. Proceedings
Advances In Object-oriented Information Systems : Oois 2002 Workshops Montpellier, France, September 2, 2002 Proceedings
Intelligent Agents And Multi-agent Systems : 5th Pacific Rim International Workshop On Multi- agents, Prima 2002 Tokyo, Japan, August 18–19, 2002 Proceedings
Biologically Motivated Computer Vision : First Ieee International Workshop, Bmcv 2000 Seoul, Korea, May 15–17, 2000 Proceedings
Permanent And Transient Networks
Approximation Of Free-discontinuity Problems
Nonlinear Semigroups, Partial Differential Equations And Attractors
Compiler Optimizations For Scalable Parallel Systems : Languages, Compilation Techniques, And Run Time Systems
Bioprocesses And Engineering
Computer Aided Learning And Instruction In Science And Engineering : Third International Conference, Calisce '96 San Sebastian, Spain, July 29–31, 1996 Proceedings
Computer Vision — Accv'98 : Third Asian Conference On Computer Vision Hong Kong, China, January 8–10, 1998 Proceedings, Volume I
Lectures On Gleason Parts
Particle Scattering, X-ray Diffraction, And Microstructure Of Solids And Liquids
Ergebnisse Der Exakten Naturwissenschaften
Probability Measures On Groups Viii
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 100
Complementary Definitions Of Programming Language Semantics
Realization Theory Of Discrete-time Dynamical Systems
Dynkin Graphs And Quadrilateral Singularities
Photonic Crystals: Mathematical Analysis And Numerical Approximation
Nanostructured Materials For Engineering Applications
Biomimetics -- Materials, Structures And Processes
Neural Tissue Biomechanics
Asymmetric Catalysis From A Chinese Perspective
Selected Works Of Oded Schramm
Mathematical Logic And Model Theory
Rest: From Research To Practice
Green It: Technologies And Applications
Quantum Plasmas
Funzioni E Varietà Complesse
Electron Energy-loss Spectroscopy In The Electron Microscope
Proprietà Di Media E Teoremi Di Confronto In Fisica Matematica
The Double [3+2] Photocycloaddition Reaction

The Hybrid Grand Unified Theory
Boundary Element Methods With Applications To Nonlinear Problems
The Omega Problem Of All Members Of The United Nations
Topics In Measure Theory And Real Analysis
Theory Of Causal Differential Equations
The Wavelet Transform
Mean Field Theories And Dual Variation
Continued Fractions
Dissipative Ordered Fluids
Elastic Media With Microstructure I
Nonlinear Finite Element Analysis In Structural Mechanics
Unsteady Turbulent Shear Flows
Structural And Functional Aspects Of Enzyme Catalysis
Cyclodextrins In Pharmacy
Exact Solutions And Scalar Fields In Gravity
The Role Of Neutrinos, Strings, Gravity, And Variable Cosmological Constant In Elementary Particle Physics
Cyclic Polymers
Advances In Optimization And Numerical Analysis
Hydrogen Bond Networks
Non-periodic Phenomena In Variable Stars
Planetary Nebulae
Planetary Atmospheres
Photophysical And Photochemical Tools In Polymer Science
Clifford Algebras And Their Applications In Mathematical Physics
Space Dynamics And Celestial Mechanics
Multigrid Methods For Finite Elements
Fundamental Problems In Quantum Physics
Nonlinear Mechanics, Groups And Symmetry
Lectures On General Relativity
Aspects Of Homogeneous Catalysis
Collection Of Problems In Probability Theory
Astronautical Research 1972
Geometry Revealed
A Course In Mathematical Logic For Mathematicians
Intelligent Multimedia Analysis For Security Applications
Nonlinear Computational Geometry
Numerical Semigroups
Statistical Analysis Of Designed Experiments, Third Edition
Design Of Observational Studies
A Concise Introduction To Mathematical Logic
A Problem Book In Real Analysis
R For Stata Users
Proofs From The Book
Around The Research Of Vladimir Maz'ya Ii
Towards Higher Categories
Prandtl-essentials Of Fluid Mechanics
Theory And Applications Of Stochastic Processes
A Course In Multivariable Calculus And Analysis
Catbox
High Performance Computing On Vector Systems 2009
Logistic Regression
High Performance Computing In Science And Engineering '09

Gems Of Geometry
Nonlinear Differential Equations Of Monotone Types In Banach Spaces
Interactive Systems:design, Specification, And Verification : 9th International Workshop, Dsv-is 2002 Rostock, Germany, June 12–14, 2002 Revised Papers
Mixed Automorphic Forms, Torus Bundles, And Jacobi Forms
Mathematical Methods Of Specification And Synthesis Of Software Systems '85 : Proceedings Of The International Spring School Wendisch-rietz, Gdr, April 22–26, 1985
Rand- Und Eigenwertaufgaben In Sobolewschen Räumen
Energy Minimization Methods In Computer Vision And Pattern Recognition : 4th International Workshop, Emmcvpr 2003, Lisbon, Portugal, July 7-9, 2003. Proceedings
Formal Techniques For Networked And Distributed Systems - Forte 2003 : 23rd Ifip Wg 6.1 International Conference Berlin, Germany, September 29 – October 2, 2003 Proceedings
Reviews Of Physiology Biochemistry And Pharmacology, Volume 132
Quantum Dynamical Semigroups And Applications
Kuramochi Boundaries Of Riemann Surfaces
Global Modelling
Indistinguishable Classical Particles
Coordination Compounds: Synthesis And Medical Application
Flexible Query Answering Systems : 5th International Conference, Fqas 2002 Copenhagen, Denmark, October 27–29, 2002 Proceedings
Analytical Ultracentrifugation V
Mobile Communications : 7th Cdma International Conference, Cic 2002 Seoul, Korea, October 29 – November 1, 2002 Revised Papers
Advanced Information Systems Engineering : 4th International Conference Caise '92 Manchester, Uk, May 12–15, 1992 Proceedings
Advances In Cryptology — Crypto' 88 : Proceedings
Dynamics Of Topological Magnetic Solitons
Accuracy Of Element Abundances From Stellar Atmospheres
Mathematical Foundations Of Computer Science 1986 : Proceedings Of The 12th Symposium Bratislava, Czechoslovakia August 25–29, 1986
Quantum Groups
Towards Practical Brain-computer Interfaces
Shape Understanding System – Knowledge Implementation And Learning
Optical Cooling Using The Dipole Force
Dictionary Of Minor Planet Names
Insulation Measurement And Supervision In Live Ac And Dc Unearthed Systems
Transmission Electron Microscopy And Diffractometry Of Materials
Advanced Mechanics Of Piezoelectricity
Fluctuations In Markov Processes
Rigid Finite Element Method In Analysis Of Dynamics Of Offshore Structures
Intelligent Decision Technologies
Data Provenance And Data Management In Escience
Intelligent Interactive Multimedia: Systems And Services
Mechanics Of Wood Machining
Intelligent Decision Technologies
Control Of Higher–dimensional Pdes
Recent Advances In Algorithmic Differentiation
Remote Sensing Digital Image Analysis
Photomodulated Optical Reflectance
Advances In Computer Science, Engineering & Applications
Advances In Chance Discovery
Evolutionary Games In Complex Topologies
Astronomy And Astrophysics Abstracts
Compstat

Trends In Nanoscale Mechanics
Foundations Of The Formal Sciences Ii
Literature 1982, Part 2
Applied Finite Group Actions
Literature 1985, Part 2
Author And Subject Indexes
The Statistical Dynamics Of Turbulence
Computational Fluid Dynamics
The Planning Of Iron And Steelworks
Transport Processes In Ion-irradiated Polymers
Trees And Hierarchical Structures
Trends In Quantum Electronics
Astrophysical Formulae
Astronomy And Astrophysics Abstracts
Literature 1984, Part 1
Literature 1983, Part 1
Optical Bistability Iii
Dynamics Of Elastic Containers
Mathematical Approaches To Problems In Resource Management And Epidemiology
Dynamic Analysis Of Non-linear Structures By The Method Of Statistical Quadraticization
A Stochastic Model For Immunological Feedback In Carcinogenesis: Analysis And Approximations
Analytical Methods In Probability Theory
Principles Of Declarative Programming : 10th International Symposium, Plilp'98 Held Jointly With The 6th International Conference, Alp'98 Pisa, Italy, September 16–18, 1998 Proceedings
Advances In Biomedical Engineering
The Steenrod Algebra And Its Applications: A Conference To Celebrate N.E. Steenrod's Sixtieth Birthday
Aspects Of Fluvial Sedimentation In The Lower Triassic Buntsandstein Of Europe
Service-oriented Computing - Icsoc 2003 : First International Conference, Trento, Italy, December 15-18, 2003. Proceedings
Principles And Practice Of Constraint Programming – Cp 2003 : 9th International Conference, Cp 2003, Kinsale, Ireland, September 29 – October 3, 2003. Proceedings
Determinantal Rings
Advances In Artificial Intelligence : 16th Conference Of The Canadian Society For Computational Studies Of Intelligence, Ai 2003, Halifax, Canada, June 11–13, 2003, Proceedings
The W3 Algebra
Progress In Artificial Intelligence : Knowledge Extraction, Multi-agent Systems, Logic Programming, And Constraint Solving 10th Portuguese Conference On Artificial Intelligence, Epia 2001 Porto, Portugal, December 17–20, 2001 Proceedings
Excimer Lasers
Randomization And Approximation Techniques In Computer Science : International Workshop Random'97 Bologna, Italy, July 11–12, 1997 Proceedings
Programming Languages Implementation And Logic Programming : International Workshop Plilp '88 Orléans, France, May 16–18, 1988 Proceedings
Discretization Methods For Stable Initial Value Problems
Séminaire De Probabilités Xv 1979/80
Practice And Theory Of Automated Timetabling : First International Conference Edinburgh, U.K., August 29–september 1, 1995 Selected Papers
Computer Vision - Eccv 2004 : 8th European Conference On Computer Vision, Prague, Czech Republic, May 11-14, 2004. Proceedings, Part Iv
Physical Chemistry And Industrial Application Of Gellan Gum

Photomechanics
Applications Of Uncertainty Formalisms
Séminaire De Probabilités Xxiv 1988/89
Database Systems For Advanced Applications : 9th International Conference, Dasfaa 2004, Jeju Island, Korea, March 17-19, 2003. Proceedings
Asymptotic Analysis Of Soliton Problems
Chemical Applications Of Nuclear Probes
Photon Photon Collisions
Recent Advances In Intrusion Detection : 4th International Symposium, Raid 2001 Davis, Ca, Usa, October 10–12, 2001 Proceedings
Programming Languages And Systems : 13th European Symposium On Programming, Esop 2004, Held As Part Of The Joint European Conferences On Theory And Practice Of Software, Etaps 2004, Barcelona, Spain, March 29 - April 2, 2004. Proceedings
Relativistic Hadrons In Cosmic Compact Objects
Advanced Information Systems Engineering : 13th International Conference, Caise 2001 Interlaken, Switzerland, June 4–8, 2001 Proceedings
Methods And Applications Of Inversion
Discovery Science : First International Conference, Ds'98 Fukuoka, Japan, December 14–16, 1998 Proceedings
Jordan Pairs
Interface Effects In Elastic Wave Scattering
Radiation Effects On Polymers For Biological Use
Grossissements De Filtrations: Exemples Et Applications
Lie Algebras, Madison 1987
Languages And Compilers For Parallel Computing : 11th International Workshop, Lcpc'98 Chapel Hill, Nc, Usa, August 7–9, 1998 Proceedings
Computers In Chemistry
Synchrotron Radiation In Chemistry And Biology Iii
Interacting Code Motion Transformations: Their Impact And Their Complexity
Springer Tracts In Modern Physics
K 3 Projective Models In Scrolls
Robocup 2012: Robot Soccer World Cup Xvi
Aggregation Functions In Theory And In Practise
Model Checking Software
Ad-hoc, Mobile, And Wireless Network
Electrogenerated Chemiluminescence
Intelligent Computing Theories And Technology
Algebras, Quivers And Representations
Physique Des Écoulements Continus
Statistical Language And Speech Processing
Hardware And Software: Verification And Testing
Theory, Practice, And Applications Of Rules On The Web
Constant Mean Curvature Surfaces With Boundary
Interactive Theorem Proving
Web Reasoning And Rule Systems
Intelligence And Security Informatics
Theories Of Programming And Formal Methods
Wireless Algorithms, Systems, And Applications
Machine Learning And Data Mining In Pattern Recognition
Theoretical Aspects Of Computing – Ictac 2013
Unifying Theories Of Programming And Formal Engineering Methods
Hyperpolarization Methods In Nmr Spectroscopy
Advances In Data Mining. Applications And Theoretical Aspects
Advances In Robotics Research

Mechanics Of Microstructured Solids
Nonlinear Model Predictive Control
Numerics Of Unilateral Contacts And Friction
Visual Complexity And Intelligent Computer Graphics Techniques Enhancements
Biologically-inspired Optimisation Methods
Glycoscience And Microbial Adhesion
Inclusion Polymers
Hybrid Self-organizing Modeling Systems
Foundations Of Computational Intelligence Volume 2
The Dirac Spectrum
25th Southern Biomedical Engineering Conference 2009, 15 – 17 May 2009, Miami, Florida, Usa
Transfer In Reinforcement Learning Domains
Quantum Field Theory
The Physical Tourist
Keine Panik Vor Thermodynamik!
Ricerca Operativa
Implementing Spectral Methods For Partial Differential Equations
Biophysics And The Challenges Of Emerging Threats
Damage Assessment And Reconstruction After War Or Natural Disaster
Earthquakes And Tsunamis
Inductive Powering
Electronic And Vibronic Spectra Of Transition Metal Complexes Ii
Non-linear Partial Differential Operators And Quantization Procedures
Digital Rights Management : Technological, Economic, Legal And Political Aspects
Distributions And Nonlinear Partial Differential Equations
Computation For Metaphors, Analogy, And Agents
Semantics-directed Compiler Generation : Proceedings Of A Workshop Aarhus, Denmark, January 1980
Design And Control Of Workflow Processes : Business Process Management For The Service Industry
Functional Analysis
Contrast Agents Ii : Optical, Ultrasound, X-ray And Radiopharmaceutical Imaging
Bonding And Charge Distribution In Polyoxometalates: A Bond Valence Approach
Mobility Aware Technologies And Applications : First International Workshop, Mata 2004, Florianópolis, Brazil, October 20-22, 2004. Proceedings
Perturbations Of Banach Algebras
Information Processing In Medical Imaging : 18th International Conference, Ipmi 2003, Ambleside, Uk, July 20-25, 2003. Proceedings
Séminaire De Théorie Du Potentiel Paris, No. 7
Agents And Computational Autonomy : Potential, Risks, And Solutions
Algorithmic Learning Theory : 10th International Conference, Alt'99 Tokyo, Japan, December 6–8, 1999 Proceedings
Advances In Biochemical Engineering, Volume 9
Biguanides
Public Key Cryptography : 5th International Workshop On Practice And Theory In Public Key Cryptosystems, Pkc 2002 Paris, France, February 12–14, 2002 Proceedings
Model-checking Based Data Retrieval : An Application To Semistructured And Temporal Data
Fifteenth International Conference On Numerical Methods In Fluid Dynamics
Advances In Biochemical Engineering, Volume 13
The Quality Of Measurements
Nonlinear Approaches In Engineering Applications
Biomedical Sensors And Measurement
Mathematical Analysis

Probability With Statistical Applications
Particles And Fundamental Interactions
Regularity Concepts In Nonsmooth Analysis
Thermodynamics Of Materials With Memory
Fault Detection And Flight Data Measurement
Harnack's Inequality For Degenerate And Singular Parabolic Equations
Process Variations And Probabilistic Integrated Circuit Design
Advances In Computer, Communication, Control And Automation
Optical Interferometry For Biology And Medicine
Field-flow Fractionation In Biopolymer Analysis
A Probabilistic Framework For Point-based Shape Modeling In Medical Image Analysis
Glasses And Glass Ceramics For Medical Applications
Structure From Motion Using The Extended Kalman Filter
Advances In Modeling Concrete Service Life
Green Technologies In Food Production And Processing
R By Example
Selected Works Of E. L. Lehmann
Advances In Non-linear Modeling For Speech Processing
Flavor Of Meat And Meat Products
Robust Control Design
Food Packaging And Preservation
Active Food Packaging
Taste Chemistry
Protein Structure-function Relationships In Foods
Wheat
Fuzzy Set Theory And Advanced Mathematical Applications
Dictionary Of Food Ingredients
Sucrose
Pipelined Adaptive Digital Filters
Testability Concepts For Digital Ics
Solid State Batteries: Materials Design And Optimization
Minimax Under Transportation Constrains
Economics Of Advanced Manufacturing Systems
Metallic Materials Specification Handbook
Foundations Of Real-time Computing: Scheduling And Resource Management
Wave-particle Duality
High-temperature Superconductivity
Advances In Cryogenic Engineering
Acoustical Imaging
Analog Vlsi Neural Networks
Connectionist Approaches To Language Learning
Theory Of Stochastic Processes
Stochastic Partial Differential Equations
Mathematical Optimization And Economic Analysis
Introduction To Nonlinear And Global Optimization
Von Karman Evolution Equations
Mathematical Foundations Of Neuroscience
Elements Of Adaptive Testing
Micro-econometrics
Linear Optimization
Optimization-theory And Practice
Natural Deduction, Hybrid Systems And Modal Logics
Advanced Computational Methods In Science And Engineering

Data Analysis And Classification
Semantics-oriented Natural Language Processing
Geometric Discrepancy
Polynomials
Matrices And Matroids For Systems Analysis
Computational Line Geometry
Modeling Of Curves And Surfaces With Matlab®
Lezioni Di Relatività Generale E Teoria Della Gravitazione
Statistical Methods For The Evaluation Of Educational Services And Quality Of Products
Price Indexes In Time And Space
Optimization And Stability Problems In Continuum Mechanics
Structure Of Arbitrary Purely Inseparable Extension Fields
Optimal Control With A Worst-case Performance Criterion And Applications
An Introduction To Hybrid Dynamical Systems
Algebraic K-theory And Its Geometric Applications
Audio- And Video-based Biometric Person Authentication : 4th International Conference, Avbpa 2003 Guildford, Uk, June 9–11, 2003 Proceedings
Pictorial Information Systems
Robocup 2000: Robot Soccer World Cup Iv
Grammatical Interference: Learning Syntax From Sentences : Third International Colloquium, Icgi-96 Montpellier, France, September 25–27, 1996 Proceedings
Linear Time Varying Systems And Sampled-data Systems
Concur '97: Concurrency Theory : 8th International Conference Warsaw, Poland, July 1–4, 1997 Proceedings
Computer Assisted Learning : 2nd International Conference, Iccal '89 Dallas, Tx, Usa, May 9–11, 1989 Proceedings
Low-dimensional Models In Statistical Physics And Quantum Field Theory
Objects, Agents, And Features : International Seminar, Dagstuhl Castle, Germany, February 16-21, 2003, Revised And Invited Papers
B'98: Recent Advances In The Development And Use Of The B Method : Second International B Conference Montpellier, France, April 22–24, 1998 Proceedings
Formal Techniques In Real-time And Fault-tolerant Systems : 5th International Symposium, Ftrftt'98 Lyngby, Denmark, September 14–18, 1998 Proceedings
Integral Equation Method In Transonic Flow
Solid Electrolytes
Discontinuous Čebyšev Systems
Automorphic Forms On $GL(3, \mathbb{R})$
Viscosity Solutions And Applications
Numerical Analysis Of Heat And Mass Transfer In Porous Media
Self-organized Arrays Of Gold Nanoparticles
Handbook Of Optimization
Coarse-grained Modelling Of Dna And Dna Self-assembly
Measurement Of The Inclusive Jet Cross Section With The Atlas Detector At The Large Hadron Collider
Design, Construction And Research Application Of A Differential Electrochemical Mass Spectrometer (dems)
The Irish Language In The Digital Age
On Orbit And Beyond
Modeling And Control Of A Large Nuclear Reactor
Multiple Fuzzy Classification Systems
Computational Intelligence In Image Processing
The Danish Language In The Digital Age
The Slovene Language In The Digital Age
The Environments Of The Sun And The Stars

Evolutionary Based Solutions For Green Computing
Complex Systems And Dependability
Metaheuristics For Dynamic Optimization
Interest Rate Derivatives
A Biologically Inspired Cmos Image Sensor
Singular Spectrum Analysis For Time Series
Soft Computing: State Of The Art Theory And Novel Applications
Microprojection With X-rays
Modelling Aqueous Corrosion
The Theory Of Anisotropic Elastic Plates
The Lerch Zeta-function
Concise Encyclopedia Of Plastics
Tungsten
Handbook Of Modern Ferromagnetic Materials
Micromachined Ultrasound-based Proximity Sensors
State Estimation In Electric Power Systems
Geostatistics For Engineers And Earth Scientists
From Understanding To Action
Logic Functions And Equations
Geometric Phases In Classical And Quantum Mechanics
Molecular Nanowires And Other Quantum Objects
Electronic Structure And Magneto-optical Properties Of Solids
An Introduction To Frames And Riesz Bases
An Introduction To The Langlands Program
Astronomy Of The Milky Way
Designing A More Inclusive World
Introduction To Symmetry And Group Theory For Chemists
Plane Algebraic Curves
Mathematics Of The 19th Century
Partial *-algebras And Their Operator Realizations
High Performance Computing : International Symposium, Ishpc'97 Fukuoka, Japan, November 4–6, 1997 Proceedings
Automata, Languages And Programming : 13th International Colloquium Rennes, France, July 15–19, 1986 Proceedings
Transition Metal Complexes Structures And Spectra
Electron Transfer Ii
Quantization And Non-holomorphic Modular Forms
Security Protocols : 7th International Workshop, Cambridge, Uk, April 19-21, 1999. Proceedings
Large Amplitude Motion In Molecules I
Ergodic Theory On Compact Spaces
Processing Declarative Knowledge : International Workshop Pdk '91 Kaiserslautern, Germany, July 1–3, 1991 Proceedings
Atmospheric Diagnostics Of Stellar Evolution: Chemical Peculiarity, Mass Loss, And Explosion
Computational Practice In Mathematical Programming
Euro-par'97 Parallel Processing : Third International Euro-par Conference Passau, Germany, August 26–29, 1997 Proceedings
Database Theory — Icdt '95 : 5th International Conference Prague, Czech Republic, January 11–13, 1995 Proceedings
Concur 2001 — Concurrency Theory : 12th International Conference Aalborg, Denmark, August 20–25, 2001 Proceedings

Learning And Reasoning With Complex Representations : Pricai'96 Workshops On Reasoning With Incomplete And Changing Information And On Inducing Complex Representations Cairns, Australia, August 26–30, 1996 Selected Papers
Computational Logic: Logic Programming And Beyond : Essays In Honour Of Robert A. Kowalski Part I
Singular Modular Forms And Theta Relations
Three-space Problems In Banach Space Theory
Prospects For Hardware Foundations : Esprit Working Group 8533 Nada — New Hardware Design Methods Survey Chapters
Iterative Methods For The Solution Of A Linear Operator Equation In Hilbert Space - A Survey
CasI User Manual : Introduction To Using The Common Algebraic Specification Language
Stability Problems For Stochastic Models
Homotopietheorie
Compact Semitopological Semigroups And Weakly Almost Periodic Functions
Reviews Of Physiology, Biochemistry And Pharmacology
Services And Visualization Towards User-friendly Design : Acos'98, Visual'98, Ain'97 Selected Papers
Web Knowledge Management And Decision Support : 14th International Conference On Applications Of Prolog, Inap 2001 Tokyo, Japan, October 20–22, 2001 Revised Papers
Formal Methods And Software Engineering : 4th International Conference On Formal Engineering Methods, Icfem 2002 Shanghai, China, October 21–25, 2002 Proceedings
Database Schema Evolution And Meta-modeling : 9th International Workshop On Foundations Of Models And Languages For Data And Objects Fomlado
Atomistic Modeling Of Physical Properties
Evolutionary Multi-criterion Optimization : First International Conference, Emo 2001 Zurich, Switzerland, March 7–9, 2001 Proceedings
Fonctions De Plusieurs Variables Complexes Iv
Prime Spectra In Non-commutative Algebra
Icdt '86 : International Conference On Database Theory Rome, Italy, September 8–10, 1986 Proceedings
Volterra Equations
Sediment-water Interactions In Anoxic Freshwater Sediments : Mobility Of Heavy Metals And Nutrients
Multidisciplinary Research In Control
Euro-par'96 Parallel Processing : Second International Euro-par Conference Lyon, France, August 26–29, 1996 Proceedings, Volume Ii
Computer Performance Evaluation. Modelling Techniques And Tools : 13th International Conference, Tools 2003, Urbana, Il, Usa, September 2-5, 2003. Proceedings
Fortschritte Der Hochpolymeren-forschung
Confined Photon Systems
Speciality Polymers/polymer Physics
Electronic Participation
Internet Of Things, Smart Spaces, And Next Generation Networking
Trends And Applications In Knowledge Discovery And Data Mining
Approximation, Randomization, And Combinatorial Optimization. Algorithms And Techniques
Cryptographic Hardware And Embedded Systems - Ches 2013
The Beauty Of Functional Code
Electronic Government
Scalable Uncertainty Management
Lightweight Cryptography For Security And Privacy
Energy Minimization Methods In Computer Vision And Pattern Recognition
Intelligent Virtual Agents
Trends In Functional Programming
Algorithms – Esa 2013

Algorithms In Bioinformatics
Transactions On Petri Nets And Other Models Of Concurrency Viii
Human-computer Interaction – Interact 2013
Human-computer Interaction – Interact 2013
Human-computer Interaction – Interact 2013
Computational Collective Intelligence. Technologies And Applications
Human-computer Interaction – Interact 2013
Research And Advanced Technology For Digital Libraries
Availability, Reliability, And Security In Information Systems And Hci
Mobile Robot Navigation With Intelligent Infrared Image Interpretation
Modern Aspects Of Electrochemistry, No. 45
Biomembrane Frontiers
Dispersed Manufacturing Networks
Biohydrogen
Controlling Chaos
Harmonic Analysis Of Mean Periodic Functions On Symmetric Spaces And The Heisenberg Group
Constructions Of Strict Lyapunov Functions
Innovating In Product/process Development
Drm, A Design Research Methodology
Optimal Observation For Cyber-physical Systems
Rapid Modelling For Increasing Competitiveness
Global Perspective For Competitive Enterprise, Economy And Ecology
Humans In Outer Space - Interdisciplinary Odysseys
Simulation Techniques For Applied Dynamics
Computational Aspects Of Structural Acoustics And Vibration
Biomechanical Modelling At The Molecular, Cellular And Tissue Levels
Visual Perception For Manipulation And Imitation In Humanoid Robots
Natural Intelligence For Scheduling, Planning And Packing Problems
Megadesign And Megaopt - German Initiatives For Aerodynamic Simulation And Optimization In Aircraft Design
Intelligent Systems For Knowledge Management
Adaptive Multimedia Retrieval : First International Workshop, Amr 2003, Hamburg, Germany, September 15-16, 2003, Revised Selected And Invited Papers
Icdt '88 : 2nd International Conference On Database Theory Bruges, Belgium, August 31 – September 2, 1988 Proceedings
Formal Methods For Components And Objects : Second International Symposium, Fmco 2003, Leiden, The Netherlands, November 4-7, 2003. Revised Lectures
Theoretical Physics Fin De Siècle
Principles Of Intuitionism
Dynamics Of Quiescent Prominences
Analytic And Plurisubharmonic Functions
Artificial Intelligence And Cognitive Science : 13th Irish Conference, Aics 2002 Limerick, Ireland, September 12–13, 2002 Proceedings
Experimental Robotics Iii
Verification, Model Checking, And Abstract Interpretation : 4th International Conference, Vmcai 2003 Newyork, Ny, Usa, January 9–11, 2003 Proceedings
Ergodic Concepts In Stellar Dynamics
Foundations Of Software Science And Computation Structures : Third International Conference, Fossacs 2000 Held As Part Of The Joint European Conferences On Theory And Practice Of Software, Etaps 2000 Berlin, Germany, March 25 – April 2, 2000 Proceedings
Dynamic Games In Economic Analysis
Geodetic Boundary Value Problems In View Of The One Centimeter Geoid
Stability Problems For Stochastic Models

On The Computational Geometry Of Pocket Machining
Programming Languages And Their Definition
Silicon Chemistry Ii
Field-programmable Logic And Applications : 11th International Conference, Fpl 2001 Belfast, Northern Ireland, Uk, August 27-29, 2001 Proceedings
Multi-image Analysis : 10th International Workshop On Theoretical Foundations Of Computer Vision Dagstuhl Castle, Germany, March 12–17, 2000 Revised Papers
Frontiers Of Particle Beams
Statistical Mechanics And Fractals
Mathematical Models In Population Biology And Epidemiology
Nonlinear Partial Differential Equations
Metal-dielectric Interfaces In Gigascale Electronics
Knots And Primes
Combinatorial Set Theory
Theory Of Arched Structures
Proceedings Of The 2011 International Conference On Informatics, Cybernetics, And Computer Engineering (icce2011) November 19-20, 2011, Melbourne, Australia
Detection And Identification Of Rare Audiovisual Cues
Regularity And Complexity In Dynamical Systems
Wdm Systems And Networks
Numerical Analysis
Sensors: Theory, Algorithms, And Applications
Classical, Semi-classical And Quantum Noise
Global Differential Geometry
Advances In Multimedia, Software Engineering And Computing Vol.2
Observational Astrophysics
Smart Power Grids 2011
Visualization In Medicine And Life Sciences Ii
Specific Intermolecular Interactions Of Organic Compounds
Approximation Algorithms And Semidefinite Programming
Numerical Analysis Of Multiscale Problems
Physics Of New Materials
Applications Of Control Theory In Ecology
The Physics Of Structure Formation
Radon And Projection Transform-based Computer Vision
Ram Accelerators
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Computer Simulation Of Ion-solid Interactions
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Single Molecule Spectroscopy In Chemistry, Physics And Biology
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Emerging Raman Applications And Techniques In Biomedical And Pharmaceutical Fields
Magnetic Coupling Between The Interior And Atmosphere Of The Sun
High-pressure Crystallography
Dislocation Dynamics During Plastic Deformation
Laser-surface Interactions For New Materials Production
Planets In Binary Star Systems
Hyperbolic Triangle Centers
Mobile Object Systems Towards The Programmable Internet : Second International Workshop, Mos'96 Linz, Austria, July 8–9, 1996 Selected Presentations And Invited Papers
Icaos '96
Cryptography And Lattices : International Conference, Calc 2001 Providence, Ri, Usa, March 29–30, 2001 Revised Papers
Theory Of Seismic Imaging
Difference Spaces And Invariant Linear Forms
Hypergraph Seminar
Non-commutative Harmonic Analysis
Molecular Dynamics And Relaxation Phenomena In Glasses
Combinatorial Theory
Statistical Structure Of Quantum Theory
Ecole D'été De Probabilités: Processus Stochastiques
Modern Syntheses Of Cobalt (iii) Complexes
Organic Electrochemistry
Advances In Cryptology — Crypto '97 : 17th Annual International Cryptology Conference Santa Barbara, California, Usa August 17–21, 1997 Proceedings
Programming Multi-agent Systems : First International Workshop, Promas 2003, Melbourne, Australia, July 15, 2003, Selected Revised And Invited Papers
Disconnected Operation In A Distributed File System
Algorithmic Learning Theory : 4th International Workshop On Analogical And Inductive Inference, Aii '94 5th International Workshop On Algorithmic Learning Theory, Alt '94 Reinhardsbrunn Castle, Germany October 10–15, 1994 Proceedings
Selected Areas In Cryptography : 9th Annual International Workshop, Sac 2002 St. John's, Newfoundland, Canada, August 15–16, 2002 Revised Papers
Machine Learning: Ecml-95 : 8th European Conference On Machine Learning Heraclion, Crete, Greece, April 25–27, 1995 Proceedings
Information Extraction In The Web Era : Natural Language Communication For Knowledge Acquisition And Intelligent Information Agents
Algebraic Geometry
Organometallic Pincer Chemistry
Fundamentals Of Geophysical Hydrodynamics

Quantum Physics: The Bottom-up Approach
Reaction-diffusion Automata: Phenomenology, Localisations, Computation
Poisson Structures
Unsaturated Soils: Research And Applications
The Theory Of The Knowledge Square: The Fuzzy Rational Foundations Of The Knowledge-production Systems
Fuzziness And Foundations Of Exact And Inexact Sciences
Ontology, Epistemology, And Teleology For Modeling And Simulation
Student's T-distribution And Related Stochastic Processes
Hygrothermal Behavior, Building Pathology And Durability
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Quantum Physics In The Nanoworld
Plasmons As Sensors
Effective Electron Mass In Low-dimensional Semiconductors
Capture And Utilization Of Carbon Dioxide With Polyethylene Glycol
Bayesian Modeling Of Uncertainty In Low-level Vision
Understanding Editorial Text: A Computer Model Of Argument Comprehension
Multiaccess, Mobility And Teletraffic For Personal Communications
Quick-turnaround Asic Design In Vhdl
Label Writing And Planning
Nonlinear Integral Equations In Abstract Spaces
Fuzzy Sets In Engineering Design And Configuration
The Role Of Rydberg States In Spectroscopy And Photochemistry
Atoms And Molecules In Strong External Fields
New Developments In Quantum Field Theory
Robust Speech Recognition In Embedded Systems And Pc Applications
Science And Application Of Nanotubes
Optical Sensors And Microsystems
Gsm Evolution Towards 3rd Generation Systems
Emulsification And Polymerization Of Alkyd Resins
Functional Condensation Polymers
Reaction Engineering Of Step Growth Polymerization
Advances In Cad/cam Workstations
Introduction To Analog Vlsi Design Automation
Modern Aspects Of Electrochemistry
Protein Production By Biotechnology
Particle Physics
Optical Properties Of Narrow-gap Low-dimensional Structures
Frontiers In Polymer Science
Modern Aircraft Flight Control
Algebraic Geometry
Advances In Case-based Reasoning : Third European Workshop Ewcbr-96 Lausanne, Switzerland, November 14-16, 1996 Proceedings
Conceptual Modeling – Er 2004 : 23rd International Conference On Conceptual Modeling, Shanghai, China, November 8-12, 2004. Proceedings
Summer School On Topological Vector Spaces
The Reduction Of The Product Of Two Irreducible Unitary Representations Of The Proper Orthochronous Quantummechanical Poincaré Group

Graph Grammars And Their Application To Computer Science : 4th International Workshop Bremen, Germany, March 5–9, 1990 Proceedings
Hybrid Systems: Computation And Control : 5th International Workshop, Hscc 2002 Stanford, Ca, Usa, March 25–27, 2002 Proceedings
Analytical Problems
Multimedia Information Analysis And Retrieval : Iaprr International Workshop, Minar' 98 Hong Kong, China, August 13–14, 1998 Proceedings
Oscillation Theory
Organotin Compounds
Seminar On Algebraic Groups And Related Finite Groups
Languages, Compilers, And Tools For Embedded Systems : Acm Sigplan Workshop Lctes'98 Montreal, Canada, June 19–20, 1998 Proceedings
Conference On The Numerical Solution Of Differential Equations
Séminaire De Théorie Du Potentiel Paris, No. 4
Artificial Intelligence And Symbolic Mathematical Computing : International Conference Aismc-1 Karlsruhe, Germany, August 3–6, 1992 Proceedings
Tame Algebras And Integral Quadratic Forms
Process Modelling And Landform Evolution
Multi-agent System Engineering : 9th European Workshop On Modelling Autonomous Agents In A Multi-agent World, Maamaw'99 Valencia, Spain, June 30 – July 2, 1999 Proceedings
Responsive Gels: Volume Transitions I
Variétés Kähleriennes Compactes
Information Hiding : 5th International Workshop, Ih 2002 Noordwijkerhout, The Netherlands, October 7-9, 2002 Revised Papers
Methodologies For Intelligent Systems : 6th International Symposium, Ismis '91 Charlotte, N. C., Usa, October 16–19, 1991 Proceedings
Phonon Raman Scattering In Semiconductors, Quantum Wells And Superlattices
Fortschritte Der Hochpolymeren-forschung
Conference In Mathematical Logic - London '70
Product Focused Software Process Improvement : Second International Conference, Profes 2000, Oulu, Finland, June 20-22, 2000. Proceedings
Numerical Solution Of Nonlinear Equations
Graphics Recognition Algorithms And Systems : Second International Workshop, Grec' 97 Nancy, France, August 22–23, 1997 Selected Papers
Diophantine Approximations And Diophantine Equations
Reports Of The Midwest Category Seminar Ii
Multidimensional Inverse Problems For Differential Equations
Coherent Inelastic Neutron Scattering In Lattice Dynamics
Frequency Domain Properties Of Scalar And Multivariable Feedback Systems
Formal Specification And Synthesis Of Procedural Controllers For Process Systems
Studies Of Software Design : Icse'93 Workshop Maltimore, Maryland, Usa, May 17–18, 1993 Selected Papers
Programming Languages And Systems : 11th European Symposium On Programming, Esop 2002 Held As Part Of The Joint European Conferences On Theory And Practice Of Software, Etaps 2002 Grenoble, France, April 8–12, 2002 Proceedings
Neural Networks In Multidimensional Domains
Applicable Algebra, Error-correcting Codes, Combinatorics And Computer Algebra : 4th International Conference, Aaecc-4 Karlsruhe, Frg, September 23–26, 1986 Proceedings
Medical Data Analysis : First International Symposium, Ismda 2000 Frankfurt, Germany, September 29–30, 2000 Proceedings
Estimation And Control Problems For Stochastic Partial Differential Equations
Elliptically Contoured Models In Statistics And Portfolio Theory
Permutation Tests In Shape Analysis
Distributions, Partial Differential Equations, And Harmonic Analysis
Stability Of Functional Equations In Random Normed Spaces

On The Move To Meaningful Internet Systems: Otm 2013 Conferences
Machine Learning And Knowledge Discovery In Databases
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On The Move To Meaningful Internet Systems: Otm 2013 Workshops
Reachability Problems
Multidisciplinary Information Retrieval
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Abdominal Imaging. Computation And Clinical Applications
Security And Trust Management
Entertainment Computing – Icec 2013
Trustworthy Global Computing
Advances In Web-based Learning – Icw 2013
Image Analysis And Processing – Iciap 2013
Image Analysis And Processing – Iciap 2013
Low Power Hardware Synthesis From Concurrent Action-oriented Specifications
Applied Pseudoanalytic Function Theory
Analog-to-digital Conversion
Fpga Design
Enterprise Networks And Logistics For Agile Manufacturing
Dynamics Of Machinery
Esd Design For Analog Circuits
Inside Nand Flash Memories
Towards A Design Flow For Reversible Logic
Geomechanics Of Failures. Advanced Topics
Cooperative Communications And Networking
Microwave Circuits For 24 Ghz Automotive Radar In Silicon-based Technologies
Analog And Digital Signals And Systems
Proceedings Of The 36th International Matador Conference
Ultra-low Energy Domain-specific Instruction-set Processors
Synthesis Of Embedded Software
Reliability Physics And Engineering
Cylinder Components
Constrained Deformation Of Materials
Anisotropic Elastic Plates
Engineering Physiology
Motion Planning For Humanoid Robots
La Transformation De Fourier Complexe Et L'equation De Convolution
Lectures On Data Security : Modern Cryptology In Theory And Practice
Fortschritte Der Chemischen Forschung Volume 1
Springer Tracts In Modern Physics, Volume 38
Computation Theory : Fifth Symposium, Zaborów, Poland December 3–8, 1984 Proceedings
Singularités D'applications Différentiables
Computer Aided Systems Theory — Cast '94 : 4th International Workshop Ottawa, Ontario, Canada, May 16–20, 1994 Selected Papers
Control Problems In Robotics And Automation
Electronic Structure Of Noble Metals And Polariton-mediated Light Scattering
Model Checking Software : 8th International Spin Workshop Toronto, Canada, May 19–20, 2001 Proceedings
Combinatorial Mathematics Iv
Adaptive Agents And Multi-agent Systems : Adaptation And Multi-agent Learning

Data Base Techniques For Pictorial Applications : Florence, June 20–22, 1979
Advances In Polymer Science Volume 31
Memory Management : International Workshop lwmm 95 Kinross, Uk, September 27–29, 1995 Proceedings
Luminescence And Energy Transfer
Synthetic And Structural Problems
Ergebnisse Der Exakten Naturwissenschaften
Human Error And System Design And Management
Collaboration Between Human And Artificial Societies : Coordination And Agent-based Distributed Computing
Research And Advanced Technology For Digital Libraries : 7th European Conference, Ecdl 2003 Trondheim, Norway, August 17-22, 2003 Proceedings
Integrability Of Nonlinear Systems
Branched Polymers Ii
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Non-centrosymmetric Superconductors
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Advances In Reasoning-based Image Processing Intelligent Systems
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Supervised Sequence Labelling With Recurrent Neural Networks
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Theory Of Charge Transport In Carbon Electronic Materials
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High Temperature Phenomena In Shock Waves
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Vlsi Design For Manufacturing: Yield Enhancement
Algorithms And Techniques For Vlsi Layout Synthesis
Wireless Information Networks
Task-directed Sensor Fusion And Planning
Handbook Of Tables For Elliptic-function Filters
Galaxies And Their Masks
The Sky At Night
Information Optics And Photonics
Theory Of Particle And Cluster Emission
Lectures On Classical And Quantum Theory Of Fields
Quantitative Sociodynamics
Discrete Mathematics
Algebraic Patching
Modular Invariant Theory
Dynamic Mixed Models For Familial Longitudinal Data
The Linear Ordering Problem
Fourier Analysis And Nonlinear Partial Differential Equations
Evolutionary Statistical Procedures
Methods Of Cut-elimination
Statistical Methods For The Evaluation Of University Systems
Numerical Ecology With R
Chemometrics With R
Approximation Algorithms For Complex Systems
Localized States In Physics: Solitons And Patterns
Interactive Quantum Mechanics
The Kaguya Lunar Atlas
Optical-thermal Response Of Laser-irradiated Tissue
Set Theory And Its Applications
Information Networking : International Conference, Icoin 2003, Cheju Island, Korea, February 12-14, 2003.Revised Selected Papers
Object-oriented Technology Ecoop'99 Workshop Reader : Ecoop'99 Workshops, Panels, And Posters Lisbon, Portugal, June 14-18, 1999 Proceedings
Optimization Techniques Part 1
Inductive Logic Programming : 11th International Conference, Ilp 2001 Strasbourg, France, September 9-11, 2001 Proceedings
Topics In Nuclear Physics I
Stabilization Of Flexible Structures
Wireless Sensor Networks : First Europeanworkshop, Ewsn 2004, Berlin, Germany, January 19-21, 2004. Proceedings
Netflow At Pisa
Machine Learning: Ecml 2004 : 15th European Conference On Machine Learning, Pisa, Italy, September 20-24, 2004. Proceedings
Object-oriented Technology: Ecoop'98 Workshop Reader : Ecoop' 98 Workshops, Demos, And Posters Brussels, Belgium, July 20-24, 1998 Proceedings
Advances In Cryptology — Crypto 2001 : 21st Annual International Cryptology Conference, Santa Barbara, California, Usa, August 19-23, 2001 Proceedings
The Hydrogen Atom
Programming Language Implementation And Logic Programming : 3rd International Symposium, Plilp '91 Passau, Germany, August 26-28, 1991 Proceedings
Matrix Pencils
Wavelet Analysis And Its Applications : Second International Conference, Waa 2001 Hong Kong, China, December 18-20, 2001 Proceedings
Algèbres D'opérateurs

Ecoop 2003 – Object-oriented Programming : 17th European Conference, Darmstadt, Germany, July 21-25, 2003. Proceedings
Das Märchen Vom Elfenbeinernen Turm : Reden Und Aufsätze
Advanced Information Systems Engineering : 14th International Conference, Caise 2002 Toronto, Canada, May 27–31, 2002 Proceedings
From Logic Design To Logic Programming : Theorem Proving Techniques And P-functions
Combinatorial Pattern Matching : Third Annual Symposium Tucson, Arizona, Usa, April 29–may 1, 1992 Proceedings
Selected Topics In Performance Evaluation And Benchmarking
Modelling And Optimisation Of Flows On Networks
Introduction To Polarization Physics
System Analysis And Modeling: Theory And Practice
Tools And Algorithms For The Construction And Analysis Of Systems
Membrane Computing
Graph Drawing
Emerging Trends In Knowledge Discovery And Data Mining
Computer Performance Engineering
Applied Parallel And Scientific Computing
Transactions On Computational Collective Intelligence Ix
Graphics Recognition. New Trends And Challenges
Principles Of Security And Trust
Complex Networks Iv
Euro-par 2012: Parallel Processing Workshops
Programming Languages And Systems
Compiler Construction
Fundamental Approaches To Software Engineering
Foundations Of Software Science And Computation Structures
Advances In Biomedical Infrastructure 2013
Evolutionary Computation, Machine Learning And Data Mining In Bioinformatics
Lattices And Codes
Advanced Asymmetric Synthesis
Microwave Resonators And Filters For Wireless Communication
Interdisciplinarity In Technology Assessment
The Mathematician Sophus Lie
A Guide To Classical And Modern Model Theory
Preservation Of Surfactant Formulations
Ten Applications Of Graph Theory
The Geometry Of Lagrange Spaces: Theory And Applications
Frontiers Of Space And Ground-based Astronomy
Solar-terrestrial Physics
Mobile Source Emissions Including Polycyclic Organic Species
Methods In Computational Molecular Physics
Geometric Quantization In Action
Modeling And Computation In Environmental Sciences
Amorphous And Nanocrystalline Materials
Biological Micro- And Nanotribology
Introduction To The Geometry Of Foliations, Part B
Structure And Function Of The Circulation
Structure Determination By X-ray Crystallography
Biomaterials
Ontogeny
Digital Libraries: Social Media And Community Networks
Pervasive Computing : Second International Conference, Pervasive 2004, Linz

Multi-agent-based Simulation li : Third International Workshop, Mabs 2002 Bologna, Italy, July 15–16, 2002 Revised Papers
Flows On 2-dimensional Manifolds
Graph-theoretic Concepts In Computer Science : International Workshop Wg '86 Bernried, Federal Republic Of Germany, June 17–19, 1986 Proceedings
Foundations Of Knowledge Representation And Reasoning
Spin Model Checking And Software Verification : 7th International Spin Workshop, Stanford, Ca, Usa, August 30 - September 1, 2000. Proceedings
Automata Networks : Litp Spring School On Theoretical Computer Science Argelès-village, France, May 12–16, 1986 Proceedings
Typed Lambda Calculi And Applications : Second International Conference On Typed Lambda Calculi And Applications, Tlca '95 Edinburgh, United Kingdom, April 10–12, 1995 Proceedings
Filtration In Porous Media And Industrial Application
Optimal Feedback Control
3d Structure From Multiple Images Of Large-scale Environments : European Workshop, Smile'98 Freiburg, Germany, June 6–7, 1998 Proceedings
Current Algebra And Phenomenological Lagrange Functions
Automata On Infinite Words : Ecole De Printemps D'informatique Théorique Le Mont Dore, May 14–18, 1984
Value Distribution Theory
Compiler Construction : 12th International Conference, Cc 2003 Held As Part Of The Joint European Conferences On Theory And Practice Of Software, Etaps 2003 Warsaw, Poland, April 7–11, 2003 Proceedings
Fortschritte Der Chemischen Forschung
Cabal Seminar 79–81
Evolutionary Computing : Aisb International Workshop Manchester, Uk, April 7–8, 1997 Selected Papers
Concur'98 Concurrency Theory : 9th International Conference Nice, France, September 8–11, 1998 Proceedings
Analyse Harmonique Non-commutative Sur Certains Espaces Homogenes
Polymer Chemistry
Algebraic Geometry Sundance 1986
Measures Of Complexity
Text, Speech And Dialogue : Third International Workshop, Tsd 2000 Brno, Czech Republic, September 13–16, 2000 Proceedings
Ecole D'été De Probabilités De Saint-flour Vii-1977
Metal Sites In Proteins And Models
Physics Of Highly Excited States In Solids
Formal Methods For Industrial Applications : Specifying And Programming The Steam Boiler Control
Implementation Of Functional Languages : 9th International Workshop, Ifl'97 St. Andrews, Scotland, Uk September 10–12, 1997 Selected Papers
Combinatorial Pattern Matching : 10th Annual Symposium, Cpm 99 Warwick University, Uk, July 22–24, 1999 Proceedings
Term Indexing
Stable Homotopy
Metalle
Cryptography And Coding : 9th Ima International Conference, Cirencester, Uk, December 16-18, 2003. Proceedings
Perspectives Of System Informatics : 5th International Andrei Ershov Memorial Conference, Psi 2003, Akademgorodok, Novosibirsk, Russia, July 9-12, 2003. Revised Papers
Electronic Publishing, Artistic Imaging, And Digital Typography : 7th International Conference On Electronic Publishing, Ep'98 Held Jointly With The 4th International Conference On Raster Imaging And Digital Typography, Ridt'98 St. Malo, France, March 30 – April 3, 1998 Proceedings

Advances In Biochemical Engineering, Volume 3
Harmonic Analysis
Human Computer Interaction With Mobile Devices : 4th International Symposium, Mobile Hci 2002 Pisa, Italy, September 18–20, 2002 Proceedings
Integrable Models And Strings
Potassic Igneous Rocks And Associated Gold-copper Mineralization
Network Calculus : A Theory Of Deterministic Queuing Systems For The Internet
Ambient Intelligence : First European Symposium, Eusai 2003, Veldhoven,the Netherlands,november 3-4, 2003. Proceedings
Database Issues For Data Visualization : Ieee Visualization '95 Workshop Atlanta, Georgia, Usa, October 28, 1995 Proceedings
Topological Microfluidics
The Dynamics Of Nonlinear Reaction-diffusion Equations With Small Lévy Noise
Robustness In Statistical Forecasting
Almost Automorphic Type And Almost Periodic Type Functions In Abstract Spaces
Structural Analysis Of Composite Wind Turbine Blades
Uncertainty Quantification In Computational Fluid Dynamics
Markov's Theorem And 100 Years Of The Uniqueness Conjecture
Ion Correlations At Electrified Soft Matter Interfaces
Search For The Standard Model Higgs Boson In The $H \rightarrow Z\gamma \rightarrow L + L - Q\bar{Q}$ Decay Channel At Cms
Biomass Processing Over Gold Catalysts
Optical Waveguiding And Applied Photonics
Menahem Max Schiffer: Selected Papers Volume 1
Total Diet Studies
Tribology For Scientists And Engineers
Observing Photons In Space
Advances In Food Process Engineering Research And Applications
Lie Groups
Bismuth-containing Compounds
Silicon-based Nanomaterials
Prolate Spheroidal Wave Functions Of Order Zero
New Perspectives In Partial Least Squares And Related Methods
Deep-sky Video Astronomy
Permutation Tests For Stochastic Ordering And Anova
Variational Inequalities With Applications
Quantum Mechanics Of Fundamental Systems: The Quest For Beauty And Simplicity
Complex Phenomena In Nanoscale Systems
Variation-aware Analog Structural Synthesis
Chemomechanical Instabilities In Responsive Materials
Explosives Detection Using Magnetic And Nuclear Resonance Techniques
Mathematical Modeling In Biomedical Imaging I
Layer-adapted Meshes For Reaction-convection-diffusion Problems
Fare Astronomia Con Piccoli Telescopi
Lasers, Clocks And Drag-free Control
Fortschritte Der Chemie Organischer Naturstoffe / Progress In The Chemistry Of Organic Natural Products
Anthracycline Chemistry And Biology I
Mathematical Analysis I
Logic For Computer Scientists
Bioactive Conformation Ii
Multiple Integrals In The Calculus Of Variations
Anthracycline Chemistry And Biology Ii
Amplification Of Chirality

Stm And Afm Studies On (bio)molecular Systems: Unravelling The Nanoworld
Fonctions De Plusieurs Variables Complexes V
Image And Video Retrieval : Second International Conference, Civr 2003 Urbana-champaign, Il, Usa, July 24–25, 2003 Proceedings
Relativistic Gravity Research With Emphasis On Experiments And Observations
Graphs And Combinatorics
Set-valued Mappings, Selections And Topological Properties Of $2x$
Algebraic Topology Waterloo 1978
Conference On Applications Of Numerical Analysis
Current Trends In Concurrency : Overviews And Tutorials
Product Focused Software Process Improvement : Third International Conference, Profes 2001 Kaiserslautern, Germany, September 10–13, 2001 Proceedings
Jets From Stars And Galactic Nuclei
Latin 2004: Theoretical Informatics : 6th Latin American Symposium, Buenos Aires, Argentina, April 5-8, 2004. Proceedings
Computer Performance Evaluation.Modelling Techniques And Tools : 11th International Conference, Tools 2000 Schaumburg, Il, Usa, March 27–31, 2000 Proceedings
Parallel Database Systems : Prisma Workshop Noordwijk, The Netherlands, September 24–26, 1990 Proceedings
Multipliers On Locally Compact Groups
Univalent Functions-selected Topics
Qualitative And Quantitative Practical Reasoning : First International Joint Conference On Qualitative And Quantitative Practical Reasoning, Ecsqaru-fapr'97 Bad Honnef, Germany, June 9–12, 1997 Proceedings
Rings With Morita Duality
Hopf Algebras And Galois Theory
Abel Integral Equations
Energy Methods In Time-varying System Stability And Instability Analyses
Nonlinear Science At The Dawn Of The 21st Century
Advances In Cryptology — Crypto '87 : Proceedings
Lecture Notes On Mean Curvature Flow
Excel 2010 For Business Statistics
Intelligent Automation And Systems Engineering
Heat Transfer In Multi-phase Materials
Choosing And Using A Dobsonian Telescope
Shell-like Structures
Advances On Fractional Inequalities
Heat And Mass Transfer
Robotic Sailing
Developing Concepts In Applied Intelligence
Semantic Methods For Knowledge Management And Communication
Mathematical Aspects Of Network Routing Optimization
Introduzione Ai Frattali In Fisica
Advanced Microsystems For Automotive Applications 2011
New Advances In Intelligent Signal Processing
Nonlinear Mathematics For Uncertainty And Its Applications
Vibration Control Of Active Structures
Topics In Extrinsic Geometry Of Codimension-one Foliations
Reciprocity, Spatial Mapping And Time Reversal In Electromagnetics
Reduced-order Modelling For Flow Control
Hamiltonian Chaos Beyond The Kam Theory
Gas Hydrates
Nonmetallic Materials And Composites At Low Temperatures
Lectures On Risk Theory

Automorphic Forms And The Picard Number Of An Elliptic Surface
Frontiers In Statistical Quality Control
Supercomputer Architecture
Super-intense Laser-atom Physics
Principles Of Fluorescence Spectroscopy
Principles Of Infrared Technology
Solid Freeform Fabrication: A New Direction In Manufacturing
Ice Cream
Industrial Crystallization
Reliability Evaluation Of Engineering Systems
Macromolecules · 1
Short-term Bioassays In The Analysis Of Complex Environmental Mixtures Iv
Size Exclusion Chromatography
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Stairway To The Stars
The Radon Transform
The Communications Miracle
Superconductors
Interpreted Infrared Spectra
Principles Of Engineering Mechanics
Mathematical Methods In Kinetic Theory
Job Scheduling Strategies For Parallel Processing : Ipps '95 Workshop Santa Barbara, Ca, Usa, April 25, 1995 Proceedings
Parallel Processing: Conpar 94 — Vapp Vi : Third Joint International Conference On Vector And Parallel Processing Linz, Austria, September 6–8, 1994 Proceedings
Parallel And Distributed Processing : 10 Ipps
Advances In Multimedia Information Processing — Pcm 2001 : Second Ieee Pacific Rim Conference On Multimedia Beijing, China, October 24–26, 2001 Proceedings
Wopplot 83 Parallel Processing: Logic, Organization, And Technology
Internet Applications : 5th International Computer Science Conference, Icac'99, Hong Kong, China, December 13-15, 1999 Proceedings
Graph Drawing : Symposium On Graph Drawing, Gd '96 Berkeley, California, Usa, September 18–20, 1996 Proceedings
Elliptic Genera And Vertex Operator Super-algebras
Caap '88 : 13th Colloquium On Trees In Algebra And Programming Nancy, France, March 21–24, 1988 Proceedings
Spatial Cognition Ii : Integrating Abstract Theories, Empirical Studies, Formal Methods, And Practical Applications
Weakly Semialgebraic Spaces
Composition Of Secure Multi-party Protocols : A Comprehensive Study
Graph Drawing : 5th International Symposium, Gd '97 Rome, Italy, September 18–20, 1997 Proceedings
Fundamental Approaches To Software Engineering : 4th International Conference, Fase 2001 Held As Part Of The Joint European Conferences On Theory And Practice Of Software, Etaps 2001 Genova, Italy, April 2–6, 2001 Proceedings
On Artin's Conjecture For Odd 2-dimensional Representations
Inductive Logic Programming : 7th International Workshop, Ilp-97 Prague, Czech Republic September 17–20, 1997 Proceedings
Principles And Practice Of Constraint Programming — Cp 2001 : 7th International Conference, Cp 2001 Paphos, Cyprus, November 26 – December 1, 2001 Proceedings
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 122
Active Networks : Ifip-tc6 4th International Working Conference, Iwan 2002 Zurich, Switzerland, December 4–6, 2002 Proceedings

Revêtements Etales Et Groupe Fundamental
Database And Expert Systems Applications : 10th International Conference, Dexa'99 Florence, Italy, August 30 – September 3, 1999 Proceedings
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 108
Journal On Data Semantics I
Advances In Database Technology — Edbt'98 : 6th International Conference On Extending Database Technology Valencia, Spain, March 23–27, 1998 Proceedings
Algebraic Algorithms And Error-correcting Codes : 3rd International Conference, Aeccc-3 Grenoble, France, July 15–19, 1985 Proceedings
Advances In Artificial Intelligence : 13th Brazilian Symposium On Artificial Intelligence, Sbia'96 Curitiba, Brazil, October 23–25, 1996 Proceedings
Radical Banach Algebras And Automatic Continuity
Proceedings Of The Second Conference On Compact Transformation Groups
A Connotational Theory Of Program Structure
Display Devices
Conceptual Modeling – Er '98 : 17th International Conference On Conceptual Modeling, Singapore, November 16-19, 1998. Proceedings
Mathematical Methods For Hydrodynamic Limits
Verification: Theory And Practice : Essays Dedicated To Zohar Manna On The Occasion Of His 64th Birthday
Application And Theory Of Petri Nets 1999 : 20th International Conference, Icatpn'99 Williamsburg, Virginia, Usa, June 21–25, 1999 Proceedings
The Semantic Web - Iswc 2003 : Second International Semantic Web Conference, Sanibel Island, Fl, Usa, October 20-23, 2003. Proceedings
Discovery Science : 4th International Conference, Ds 2001 Washington, Dc, Usa, November 25–28, 2001 Proceedings
Context-free Grammars: Covers, Normal Forms, And Parsing
Parle '89 Parallel Architectures And Languages Europe : Volume Ii: Parallel Languages Eindhoven, The Netherlands, June 12–16, 1989 Proceedings
25 Years Of Non-equilibrium Statistical Mechanics
Neutron Spin Echo
Hydrogen Bonds
Rules And Rule Markup Languages For The Semantic Web : Third International Workshop, Ruleml 2004, Hiroshima, Japan, November 8, 2004. Proceedings
Mechanics And Control
Advancements In Electric Machines
From Fossils To Astrobiology
Turbulence, Dynamos, Accretion Disks, Pulsars And Collective Plasma Processes
Functionalized Nanoscale Materials, Devices And Systems
Failure Rate Modelling For Reliability And Risk
Yearbook On Space Policy 2006/2007
Chemical Reactor Modeling
Piezoelectricity
Advanced Batteries
Class Field Theory
Wine Chemistry And Biochemistry
Production Systems Engineering
Fundamentals Of Stochastic Filtering
Handbook Of Signal Processing In Acoustics
Safety Of Nanoparticles
Device And Materials Modeling In Pem Fuel Cells
Introduction To Nonparametric Estimation
Ordinary And Partial Differential Equations
Vibration Dynamics And Control

Service Life Prediction Of Polymeric Materials
Distributions And Operators
Self-dual Partial Differential Systems And Their Variational Principles
Moduli In Modern Mapping Theory
Fractals And Universal Spaces In Dimension Theory
Elementary Number Theory: Primes, Congruences, And Secrets
Elementary Functional Analysis
Analytical System Dynamics
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Game Theoretic Risk Analysis Of Security Threats
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Applied Scanning Probe Methods Xiii
Computational Fluid Dynamics
Tools Of Radio Astronomy
Generalized Voronoi Diagram: A Geometry-based Approach To Computational Intelligence
Fundamentals Of The Physics Of Solids
Pattern Recognition Using Neural And Functional Networks
Control Theory In The Plane
Number Theory In Science And Communication
Generalized Lie Theory In Mathematics, Physics And Beyond
Modern Thermodynamics With Statistical Mechanics
Lacame 2006
Trajectory Planning For Automatic Machines And Robots
Conjugate Gradient Algorithms In Nonconvex Optimization
Intelligentized Methodology For Arc Welding Dynamical Processes
Optimal Urban Networks Via Mass Transportation
Lower Central And Dimension Series Of Groups
Unmanned Aircraft Systems
Quality Decision Management - The Heart Of Effective Futures-oriented Management
Sensors For Environment, Health And Security
Nonlinear Targeted Energy Transfer In Mechanical And Structural Systems
Science With The Vlt In The Elt Era
Eccomas Multidisciplinary Jubilee Symposium
Thermal Stresses – Advanced Theory And Applications
Unexploded Ordnance Detection And Mitigation
Language-driven Exploration And Implementation Of Partially Re-configurable Asips
Iutam Symposium On Mechanical Properties Of Cellular Materials
The Kinetic Theory Of A Dilute Ionized Plasma
The Theory Of Laser Materials Processing
Functional Design Errors In Digital Circuits
Metamaterials And Plasmonics: Fundamentals, Modelling, Applications
Proof Theory For Fuzzy Logics
Added Masses Of Ship Structures

Motion And Vibration Control
Nanomaterials: Risks And Benefits
Design And Use Of Serious Games
Statistics Applied To Clinical Trials
Origins And Successors Of The Compact Disc
Iutam Symposium On Modelling Nanomaterials And Nanosystems
Classical Finite Transformation Semigroups
Mechanics And Control Of Soft-fingered Manipulation
Neuroeconomia, Neuromarketing E Processi Decisionali
Introduction To The Basic Concepts Of Modern Physics
Matematica E Cultura 2007
Modelli Matematici In Biologia
Cálculo Científico
X-ray Lasers 2006
Polarons In Advanced Materials
The Materials Science Of Semiconductors
Tropical Algebraic Geometry
Méthodes Numériques
Mr Hopkins' Men
Foundations And Applications Of Sensor Management
Open-channel Flow
An Introduction To Sequential Dynamical Systems
Design For Manufacturability And Statistical Design
Precision Manufacturing
Virtual Prototyping & Bio Manufacturing In Medical Applications
Multiscale Modeling And Simulation Of Composite Materials And Structures
Creating Assertion-based Ip
Polarization Effects In Semiconductors
Bionanofluidic Mems
Analog Integrated Circuits For Communication
Networked Sensing Information And Control
Network-aware Security For Group Communications
Set-valued Mappings And Enlargements Of Monotone Operators
Cpu Design: Answers To Frequently Asked Questions
Electronic Irradiation Of Foods
Femtosecond Optical Frequency Comb: Principle, Operation, And Applications
Statistical And Inductive Inference By Minimum Message Length
Scientific Astrophotography
Handbook Of Coherent-domain Optical Methods
Turbulence And Self-organization
Natural Convective Heat Transfer From Narrow Plates
Polyelectrolytes
Fortschritte Der Chemie Organischer Naturstoffe / Progress In The Chemistry Of Organic Natural Products
Few-body Problems In Physics
Landslides And Their Stabilization
Fortschritte Der Chemie Organischer Naturstoffe / Progress In The Chemistry Of Organic Natural Products
Hydrogen Bond Research
Xith International Astronautical Congress Stockholm 1960 / Xi. Internationaler Astronautischer Kongress / Xie Congrès International D'astronautique
The Steiner Tree Problem
Geometric Graphs And Arrangements

Computational Aspects Of Penetration Mechanics
Synthesis
Vector Lyapunov Functions And Stability Analysis Of Nonlinear Systems
Toward The Factory Of The Future
Elements Of Quantum Optics
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Os Organoosmium Compounds
Food Chemistry
Food Chemistry
Plasmids Of Eukaryotes
Relativistic Fluid Dynamics
Design And Implementation Of Fully-integrated Inductive Dc-dc Converters In Standard Cmos
Geometry Of The Fundamental Interactions
Computational Intelligence
A Short Journey From Quarks To The Universe
Knowledge Annotation: Making Implicit Knowledge Explicit
Innovation Through Knowledge Transfer 2010
Networked And Distributed Predictive Control
Optical Measurements, Modeling, And Metrology, Volume 5
Autonomous Cooperation And Control In Logistics
Silicon Carbide Microsystems For Harsh Environments
Networks For Pervasive Services
Luminescence Applied In Sensor Science
Magnetofluidodinamica
Electromagnetic Radiation Of Electrons In Periodic Structures
System Engineering And Automation
Geometria Aritmetica E Algebrica
Relativistic Many-body Theory
Cooperative Control Design
Topics In Nonconvex Optimization
Aerogels Handbook
Pseudodifferential Operators With Applications
Caap '90 : 15th Colloquium On Trees In Algebra And Programming Copenhagen, Denmark, May 15–18, 1990 Proceedings
Stochastic Differential Systems
Computational Science And Its Applications – Iccsa 2004 : International Conference, Assisi, Italy, May 14-17, 2004, Proceedings, Part I
Kolloidchemie Heute I
Trends In Distributed Systems: Towards A Universal Service Market : Third International Ifip
Homogenization Techniques For Composite Media
Frontiers Of Combining Systems : 4th International Workshop, Fricos 2002 Santa Margherita Ligure, Italy, April 8–10, 2002 Proceedings
Computational Logic And Proof Theory : Third Kurt Gödel Colloquium, Kgc'93 Brno, Czech Republic, August 24–27, 1993 Proceedings
Cellular Structures In Instabilities
New Classes Of Lp-spaces
Springer Tracts In Modern Physics, Volume 44
Einstein's Field Equations And Their Physical Implications
Group Theoretical Methods In Physics
Hybrid Systems V

Foundations Of Software Science And Computation Structures : Second International Conference, Fossacs'99 Held As Part Of The Joint European Conferences On Theory And Practice Of Software, Etaps'99 Amsterdam, The Netherlands, march 22–28, 1999 Proceedings
Self-dual Chern-simons Theories
9th International Conference On Automated Deduction : Argonne, Illinois, Usa, May 23–26, 1988 Proceedings
Théorie De La Renormalisation
Nonlinear Coherent Structures In Physics And Biology
A Geometrical Study Of The Elementary Catastrophes
Bioproducts
Principles Of Data Mining And Knowledge Discovery : Second European Symposium, Pkdd '98 Nantes, France, September 23–26, 1998 Proceedings
Solved Problems In Quantum And Statistical Mechanics
Solar Hydrogen Energy Systems
History Of Virtual Work Laws
Matebilandia
Fondamenti Di Meccanica E Biomeccanica
Fatigue And Corrosion In Metals
Mathematical And Statistical Methods For Actuarial Sciences And Finance
Logic: A Brief Course
Appunti Sulle Equazioni Differenziali Ordinarie
Algebra For Symbolic Computation
Transmath
Solving Numerical Pdes: Problems, Applications, Exercises
Groups
Imagine Math
Probabilità In Fisica
Advances In Hypercomplex Analysis
We Are The Martians
The Nuclear Environmentalist
Topics In Mathematical Fluid Mechanics
Electroweak Processes In External Active Media
Real Algebraic Geometry
Mechatronic Modeling Of Real-time Wheel-rail Contact
Third Generation Wireless Information Networks
Current Issues In Parsing Technology
A Code Mapping Scheme For Dataflow Software Pipelining
High-technology Applications Of Organic Colorants
Optimal Vlsi Architectural Synthesis
Social Skills Assessment And Training With Children
Treating Child-abusive Families
The Analysis Of Time Series: Theory And Practice
Theoretical Aspects And New Developments In Magneto-optics
Handbook Of Marital Therapy
Plenum Press Handbooks Of High-temperature Materials
Unsolved Problems In Number Theory
X-ray And Electron Probe Analysis In Biomedical Research
The Vindication Of The Big Bang
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Introduction To The Baum-connes Conjecture
Online Optimization Of Large Scale Systems
Soft Computing
New Aspects In Phosphorus Chemistry Iii
Foundations Of Software Technology And Theoretical Computer Science : 17th Conference Kharagpur, India, December 18–20, 1997 Proceedings
Gaussian Measures In Banach Spaces
Sofsem 2001: Theory And Practice Of Informatics : 28th Conference On Current Trends In Theory And Practice Of Informatics Piešťany, Slovak Republic, November 24 – December 1, 2001 Proceedings
Fortschritte Der Hochpolymeren-forschung
Springer Tracts In Modern Physics, Volume 37
Formal Methods And Software Development : Proceedings Of The International Joint Conference On Theory And Practice Of Software Development (tapsoft) Berlin, March 25–29, 1985
Wittig Chemistry
Computer Vision — Eccv 2000 : 6th European Conference On Computer Vision Dublin, Ireland, June 26–july 1, 2000 Proceedings, Part Ii
Fortschritte Der Chemischen Forschung Volume 1
Extreme Programming And Agile Methods — Xp
Logic Programming '86 : Proceedings Of The 5th Conference Tokyo, Japan, June 23–26, 1986
Electronic Government : Second International Conference, Egov 2003, Prague, Czech Republic, September 1-5, 2003. Proceedings
Variable Structure And Lyapunov Control
Fault-tolerant Distributed Computing
Growth Processes And Surface Phase Equilibria In Molecular Beam Epitaxy
Biopolymers Liquid Crystalline Polymers Phase Emulsion
Case-based Reasoning Research And Development : 4th International Conference On Case-based Reasoning, Iccbr 2001 Vancouver, Bc, Canada, July 30 – August 2, 2001 Proceedings
Polymer Physics And Engineering
Positioning Systems
Lectures On Probability Theory
Robot Motion Planning And Control
Behavior Of Macromolecules
Applied Algebra, Algebraic Algorithms And Error-correcting Codes : 15th International Symposium, Aaecc-15, Toulouse, France, May 12–16, 2003 Proceedings
High- Superconductors For Magnet And Energy Technology
Computing Methods In Applied Sciences And Engineering Part 1 : International Symposium, Versailles, December 17–21, 1973
Automata, Languages And Programming : Ninth Colloquium Aarhus, Denmark, July 12–16, 1982
Topics In Orbit Equivalence
Structural Theory Of Organic Chemistry
Artificial Intelligence And Symbolic Computation : International Conference Aisc 2000 Madrid, Spain, July 17–19,2000 Revised Papers
Representation Theory Ii
Classical, Discrete Spin Models: Symmetry, Duality And Renormalization
High-energy Ion-atom Collisions
Advances In Natural Language Processing : Third International Conference, Portal 2002 Faro, Portugal, June 23–26, 2002 Proceedings
Theoretical Aspects Of Computer Software : International Conference Tacs '91 Sendai, Japan, September 24–27, 1991 Proceedings
Factorizable Sheaves And Quantum Groups
Introduction To Photon Communication

Toroidal Embeddings I
Automated Reasoning With Analytic Tableaux And Related Methods : International Conference, Tableaux'98 Oisterwijk, The Netherlands, May 5–8, 1998 Proceedings
Bioprocesses Including Animal Cell Culture
Identification Of Continuous Dynamical Systems
Anaphora In Natural Language Understanding: A Survey
Operational Quantum Physics
Abelian Group Theory : Proceedings Of The Oberwolfach Conference, January 12–17, 1981
System Identification, Environmental Modelling, And Control System Design
Dynamic Response Of Linear Mechanical Systems
Quantitative Methods In Supply Chain Management
Automation In Warehouse Development
Energy And The Wealth Of Nations
Built-in-self-test And Digital Self-calibration For Rf Socs
Fast Spectrum Reactors
Ultra-wideband Radio Frequency Identification Systems
Investigating The Nucleation, Growth, And Energy Levels Of Organic Semiconductors For High Performance Plastic Electronics
Multistate Gtpase Control Co-translational Protein Targeting
Recent Advances In System Reliability
Extremum-seeking Control And Applications
Fractional Processes And Fractional-order Signal Processing
Reset Control Systems
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Integrated Filters For Short Range Wireless And Biomedical Applications
Lee De Forest
3d Tcad Simulation For Semiconductor Processes, Devices And Optoelectronics
Self-assembly Of Nanostructures
Extraction And Representation Of Prosody For Speaker, Speech And Language Recognition
Variational Principles Of Continuum Mechanics
Hydrogel Sensors And Actuators
Safety Of Historical Stone Arch Bridges
Biotechnology In China I
Variational Principles Of Continuum Mechanics
Charged Particle Traps Ii
Nanoscale Devices
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Mathematics For Physicists And Engineers
Advanced Finite Element Method In Structural Engineering
Geometry And Physics
Protostellar Jets In Context
Applied Wave Mathematics
Physical Chemistry In Depth
Simulating Spacecraft Systems
Nanowelded Carbon Nanotubes
Regression : Modelle, Methoden Und Anwendungen
Crystallography Of Quasicrystals
Energy Transfer Dynamics In Biomaterial Systems
Une Introduction Aux Problèmes Inverses Elliptiques Et Paraboliques
Continuous-time Markov Decision Processes
Proceedings Of The 19th International Meshing Roundtable

User Modeling 2001 : 8th International Conference, Um 2001 Sonthofen, Germany, July 13–17, 2001 Proceedings
Computer Science Logic : 17th International Workshop Csl 2003, 12th Annual Conference Of The Eacsl, 8th Kurt Gödel Colloquium, Kgc 2003, Vienna, Austria, August 25-30, 2003. Proceedings
Financial Cryptography : 5th International Conference, Fc 2001 Grand Cayman, British West Indies, February 19–22, 2001 Proceedings
Modèles En Mécanique Statistique Des Processus Irréversibles
Deterministic And Stochastic Error Bounds In Numerical Analysis
Ergodic Theory - Introductory Lectures
Recent Trends In Data Type Specification : 11th Workshop On Specification Of Abstract Data Types Joint With The 8th Compass Workshop Oslo, Norway, September 19–23, 1995 Selected Papers
From Qos Provisioning To Qos Charging : Third Cost 263 International Workshop On Quality Of Future Internet Services, Qofis 2002 And Second International Workshop On Internet Charging And Qos Technologies, Icqt 2002 Zurich, Switzerland, October 16–18, 2002 Proceedings
Computer Aided Verification : 12th International Conference, Cav 2000, Chicago, Il, Usa, July 15-19, 2000. Proceedings
Laser Physics
Concur '92 : Third International Conference On Concurrency Theory Stony Brook, Ny, Usa, August 24–27, 1992 Proceedings
Metaplectic Groups And Segal Algebras
Local Semi-dynamical Systems
Cambridge Summer School In Mathematical Logic
Esop '90 : 3rd European Symposium On Programming Copenhagen, Denmark, May 15–18, 1990 Proceedings
Rings And Semigroups
Entity-relationship Approach — Er '94 Business Modelling And Re-engineering : 13th International Conference On The Entity-relationship Approach Manchester, United Kingdom, December 13–16, 1994 Proceedings
Recent Developments In High Temperature Superconductivity
Human Computer Interaction : Vienna Conference, Vhci '93, Fin De Siècle Vienna, Austria, September 20–22, 1993 Proceedings
Novel Aspects
Théorie Cinétique Des Gaz À Répartition Discrète De Vitesses
Control Of Solar Energy Systems
Lipids, Lipophilic Components And Essential Oils From Plant Sources
Commercial-industrial Cleaning, By Pressure-washing, Hydro-blasting And Uhp-jetting
Vector Control Of Induction Machines
B-c-n Nanotubes And Related Nanostructures
Progress In Corrosion Science And Engineering Ii
Handbook Of Climate Change Mitigation
Advanced Quantum Mechanics
Distributed, Embedded And Real-time Java Systems
Low Complexity Mimo Detection
Ensemble Machine Learning
Demand Flexibility In Supply Chain Planning
Digital Signal Processing For In-vehicle Systems And Safety
Fundamentals Of Shallow Water Acoustics
Business Statistics For Competitive Advantage With Excel 2010
High Quality Test Pattern Generation And Boolean Satisfiability
Argomenti Di Probabilità E Statistica
Optimization And Performance Analysis Of High Speed Mobile Access Networks
Wind Resistant Design Of Bridges In Japan

Self-organizing Robots
Problems In Quantum Mechanics
Rail Quality And Maintenance For Modern Railway Operation
Dynamic Aspects Of Conformation Changes In Biological Macromolecules
Photoelectrochemistry, Photocatalysis And Photoreactors
The Behavior Of Shells Composed Of Isotropic And Composite Materials
Fracture Mechanics
New Problems In Astrometry
Coherent Nonlinear Optics
Spin Fluctuations In Itinerant Electron Magnetism
General Index / Generalregister
Vibration Problems In Structures
Electromagnetic Theory Of Gratings
Hard Ball Systems And The Lorentz Gas
Numerical Solution Of Sde Through Computer Experiments
Meteorite Research
Practical Work In Elementary Astronomy
Diffusion And Transport Of Pollutants In Atmospheric Mesoscale Flow Fields
Solving Frontier Problems Of Physics: The Decomposition Method
Membrane Processes In Separation And Purification
Advances In Robot Kinematics And Computational Geometry
X- And Gamma-ray Astronomy
Transactions Of The International Astronomical Union Volume Xva
Structure And Evolution Of The Galaxy
lutam Symposium On Multiscale Modelling Of Fatigue, Damage And Fracture In Smart Materials
A Sas/iml Companion For Linear Models
Dynamics Of Information Systems
Mems Reliability
Design Methodologies For Secure Embedded Systems
Terahertz Technology
Dielectric Spectroscopy In Biodiesel Production And Characterization
House Rating Schemes
New World Situation: New Directions In Concurrent Engineering
The Impacts Of Research And Development Expenditures
Managing Science
Operation Of A Cryogenic Rocket Engine
Embedded System Design
Design Of Image Processing Embedded Systems Using Multidimensional Data Flow
Sustainability In Energy And Buildings
Definitions, Concepts And Scope Of Engineering Asset Management
Quantum Groups And Noncommutative Spaces
Advances In Directional And Linear Statistics
Engineering Differential Equations
The Foundations Of Statistics: A Simulation-based Approach
Problem-solving And Selected Topics In Number Theory
Evolutionary Computing : Aisb Workshop Sheffield, Uk, April 3–4, 1995 Selected Papers
Developments In Applied Artificial Intelligence : 15th International Conference On Industrial And Engineering Applications Of Artificial Intelligence And Expert Systems lea
Polymer Analysis Polymer Physics
Dimensional Reduction Of Gauge Theories, Spontaneous Compactification And Model Building
Global Analysis - Studies And Applications V

Evolutionary Multi-criterion Optimization : Second International Conference, Emo 2003, Faro, Portugal, April 8–11, 2003. Proceedings
Stereoselective Heterocyclic Synthesis I
Dependable Computing — Edcc-3 : Third European Dependable Computing Conference Prague, Czech Republic, September 15–17, 1999 Proceedings
Fourier Coefficients Of Automorphic Forms
Information Processing In Medical Imaging : 16th International Conference, Ipmi'99 Visegrád, Hungary, June 28 – July 2, 1999 Proceedings
Geometry Of Banach Spaces-selected Topics
Interactive Systems. Design, Specification, And Verification : 10th International Workshop, Dsv-is 2003, Funchal, Madeira Island, Portugal, June 11-13, 2003. Revised Papers
Algebraic And Logic Programming : 5th International Conference, Alp'96 Aachen, Germany, September 25–27, 1996 Proceedings
Inorganic And Analytical Chemistry
The Development Of The Number Field Sieve
Formal Moduli Of Algebraic Structures
Operating Systems Of The 90s And Beyond : International Workshop Dagstuhl Castle, Germany, July 8–12 1991 Proceedings
Topics In Nuclear Physics Ii A Comprehensive Review Of Recent Developments
Static Analysis : 5th International Symposium, Sas'98 Pisa, Italy, September 14–16, 1998 Proceedings
Program Development By Specification And Transformation : The Prospectra Methodology, Language Family, And System
Higher Order Logic Theorem Proving And Its Applications : 8th International Workshop Aspen Grove, Ut, Usa, September 11–14, 1995 Proceedings
Small Organic Molecules On Surfaces
Regular Functions Of A Quaternionic Variable
Proceedings Of The Fisita 2012 World Automotive Congress
Proceedings Of The Fisita 2012 World Automotive Congress
Tribology Of Nanocomposites
Morphogenetic Engineering
Technology Roadmapping For Strategy And Innovation
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Discovery And Selection Of Semantic Web Services
Soft Computing Applications
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Recent Advances In Contact Mechanics
Redundancy In Robot Manipulators And Multi-robot Systems
Observer-based Fault Estimation And Accomodation For Dynamic Systems
Composite Asymptotic Expansions
Design And Realization Of Novel Gaas Based Laser Concepts
Polarization Bremsstrahlung On Atoms, Plasmas, Nanostructures And Solids
Author, Subject, And Object Indexes To Volumes 37–46. Literature 1984–1988
D-orbitals In The Chemistry Of Silicon, Phosphorus And Sulfur
Models Of The Stochastic Activity Of Neurones
Literature 1984, Part 2
Literature 1985, Part 1
The Mathematical Structure Of The Human Sleep-wake Cycle
Tame Representations Of Local Weil Groups And Of Chain Groups Of Local Principal Orders

Semiconductor Interfaces
Acanthaster And The Coral Reef: A Theoretical Perspective
Exercises In Abelian Group Theory
Endomorphism Rings Of Abelian Groups
Topics In Combinatorics And Graph Theory
Chemistry And Physics Of Solid Surfaces Iv
Stochastic Transport Processes In Discrete Biological Systems
Literature 1986, Part 1
Literature 1987, Part 1
Theoretical Chemistry Accounts
Picosecond Electronics And Optoelectronics Ii
The Frenkel-kontorova Model
The Geometric Phase In Quantum Systems
Theory And Applications Of Viscous Fluid Flows
Theory Of Metal Forming Plasticity
Modular Representation Theory
Symbolic And Algebraic Computation : International Symposium Issac '88 Rome, Italy, July 4–8, 1988 Proceedings
Artificial Neural Networks : An Introduction To Ann Theory And Practice
Chemistry, Spectroscopy And Applications Of Sol-gel Glasses
Analysis Of Drum And Disk Storage Units
Automata, Languages And Programming : 31st International Colloquium, Icalp 2004, Turku, Finland, July 12-16, 2004. Proceedings
Intelligence In Services And Networks: Technology For Cooperative Competition : Fourth International Conference On Intelligence In Services And Networks, Is&n'97 Cernobbio, Italy, May 27–29, 1997 Proceedings
Solar Energy Conversion
Pseudo Differential Operators
A Theory Of Semigroup Valued Measures
Emulsions
Automata, Languages And Programming : Fifth Colloquium, Udine, Italy, July 17–21, 1978
Tools And Algorithms For The Construction And Analysis Of Systems : 7th International Conference, Tacas 2001 Held As Part Of The Joint European Conferences On Theory And Practice Of Software, Etaps 2001 Genova, Italy, April 2–6, 2001 Proceedings
Arithmetic Theory Of Elliptic Curves
Groups - Korea 1983
Combinatorial Pattern Matching : 4th Annual Symposium, Cpm 93 Padova, Italy, June 2–4, 1993 Proceedings
Principles And Practice Of Constraint Programming – Cp'99 : 5th International Conference, Cp'99, Alexandria, Va, Usa, October 11-14, 1999. Proceedings
View Synthesis Using Stereo Vision
Ultrashort Laser Pulses
Differential Topology, Foliations And Gelfand-fuks Cohomology
Fortschritte Der Chemischen Forschung Volume 2
Envisioning Machine Translation In The Information Future : 4th Conference Of The Association For Machine Translation In The Americas, Amta 2000 Cuernavaca, Mexico, October 10–14, 2000 Proceedings
Invariant Theory
Principles And Practice Of Constraint Programming : Second International Workshop, Ppcp '94 Rosario, Orcas Island, Wa, Usa, May 2–4, 1994 Proceedings
Séminaire Heidelberg-saarbrücken-strasbourg Sur La K-théorie
Programming Languages: Implementations, Logics And Programs : 7th International Symposium, Plilp '95 Utrecht, The Netherlands, September 20–22, 1995 Proceedings
Performance Engineering : State Of The Art And Current Trends

Generalized Heisenberg Groups And Damek-ricci Harmonic Spaces
Algebraic And Logic Programming : Third International Conference Volterra, Italy, September 2–4, 1992 Proceedings
Advances In Spatial Databases : 6th International Symposium, Ssd'99 Hong Kong, China, July 20—23, 1999 Proceedings
Finite Presentability Of S-arithmetic Groups Compact Presentability Of Solvable Groups
Jets In Extragalactic Radio Sources
Stability Of Thermodynamics Systems
Open Hypermedia Systems And Structural Computing : 6th International Workshop, Ohs-6 2nd International Workshop, Sc-2 San Antonio, Texas, Usa, May 30 – June 3, 2000 Proceedings
Software And Compilers For Embedded Systems : 7th International Workshop, Scopes 2003, Vienna, Austria, September 24-26, 2003. Proceedings
The Sun's Surface And Subsurface
UbiComp 2003: Ubiquitous Computing : 5th International Conference, Seattle, Wa, Usa, October 12-15, 2003. Proceedings
Ada: Moving Towards 2000 : 11th Ada-europe International Conference Zandvoort, The Netherlands, June 1–5, 1992 Proceedings
Mmixware : A Risc Computer For The Third Millennium
Computing And Combinatorics : 8th Annual International Conference, Cocoon 2002 Singapore, August 15–17, 2002 Proceedings
Rough Sets And Current Trends In Computing : First International Conference, Rsctc'98 Warsaw, Poland, June 22–26, 1998 Proceedings
Substitution Dynamical Systems-spectral Analysis
Biopolymers I
Reasoning Web. Semantic Technologies For Intelligent Data Access
Search Based Software Engineering
Hybrid Learning And Continuing Education
Transactions On Computational Science Xix
Knowledge Science, Engineering And Management
Qcm-d Studies On Polymer Behavior At Interfaces
Entire Solutions Of Semilinear Elliptic Equations
Sampled-data Control Systems
Singular Nonlinear Partial Differential Equations
Toeplitz Operators And Index Theory In Several Complex Variables
Norbert Wiener 1894–1964
Laser Processing And Diagnostics
Transitions In Engineering
Laurent Series And Their Padé Approximations
Carbon Reinforcements And Carbon/carbon Composites
The Recursion Method And Its Applications
Computational Mathematical Programming
The Asymptotic Behaviour Of Semigroups Of Linear Operators
Stability Theory
Solitons
Optical Solitons: Theoretical Challenges And Industrial Perspectives
Joins And Intersections
Computational Intelligence In Flow Shop And Job Shop Scheduling
Positive Systems
Analysis And Synthesis Of Dynamical Systems With Time-delays
Web Personalization In Intelligent Environments
Recent Advances In Multimedia Signal Processing And Communications
Innovations In Digital Watermarking Techniques
Advances In Agent-based Complex Automated Negotiations

Modeling And Control Of Complex Physical Systems
Modelling, Estimation And Control Of Networked Complex Systems
Human-computer Systems Interaction
Downward Causation And The Neurobiology Of Free Will
Cognition-driven Decision Support For Business Intelligence
Nature Inspired Cooperative Strategies For Optimization (nicso 2008)
Intelligent Distributed Computing Iii
Algebraically Approximate And Noisy Realization Of Discrete-time Systems And Digital Images
Acoustics For Engineers
Sliding Mode Control Using Novel Sliding Surfaces
Harmony Search Algorithms For Structural Design Optimization
Intelligent Computer Graphics 2009
Mechanics Of Natural Solids
Swarm Intelligence For Multi-objective Problems In Data Mining
Bonding Structure
Dynamics Of Multiphase Flows Across Interfaces
Computational Learning Theory : Second European Conference, Eurocolt '95 Barcelona, Spain, March 13–15, 1995 Proceedings
Public-key Cryptography: State Of The Art And Future Directions : E.I.S.S.Workshop Oberwolfach, Germany, July 3–6, 1991 Final Report
Grid Computing — Grid 2002 : Third International Workshop Baltimore, Md, Usa, November 18, 2002 Proceedings
Sil—a Simulation Language
Mathematical Foundations Of Computer Science 1988 : Proceedings Of The 13th Symposium Carlsbad, Czechoslovakia, August 29 – September 2, 1988
Grothendieck Duality And Base Change
Web Information Systems – Wise 2004 : 5th International Conference On Web Information Systems Engineering, Brisbane, Australia, November 22-24, 2004. Proceedings
Flexible Query Answering Systems : Third International Conference, Fqas'98 Roskilde, Denmark, May 13–15, 1998 Proceedings
Quantum Probability And Applications To The Quantum Theory Of Irreversible Processes
Document Analysis Systems Vi : 6th International Workshop, Das 2004, Florence, Italy, September 8 - 10, 2004. Proceedings
Festkörperprobleme 2 : Band Ii Zugleich Halbleiterprobleme Band Viii In Referaten Des Halbleiterrausschusses Des Verbandes Deutscher Physikalischer Gesellschaften Saarbrücken 1962
Existence Families, Functional Calculi And Evolution Equations
Inductive Logic Programming : 9th International Workshop, Ilp-99 Bled, Slovenia, June 24–27, 1999 Proceedings
Generic Local Structure Of The Morphisms In Commutative Algebra
Generalized Quantifiers And Computation : 9th European Summer School In Logic, Language, And Information Esslli'97workshop Aix-en-provence, France, August 11–22, 1997 Revised Lectures
Ergebnisse Der Exakten Naturwissenschaften
Logical Aspects Of Computational Linguistics : 4th International Conference, Lacl 2001 Le Croisic, France, June 27–29, 2001 Proceedings
Directions In Mathematical Systems Theory And Optimization
Software Product Lines : Third International Conference, Splc 2004, Boston, Ma, Usa, August 30-september 2, 2004. Proceedings
Planetary Nebulae And How To Observe Them
Parametric Analog Signal Amplification Applied To Nanoscale Cmos Technologies
Intelligent Control And Innovative Computing
Molecular Modeling And Multiscaling Issues For Electronic Material Applications
Algebraic Geometry Over The Complex Numbers

Novel Techniques For Dialectal Arabic Speech Recognition
Sol-gel Processing For Conventional And Alternative Energy
Scheduling
Non-thermal Food Engineering Operations
Multiresonator-based Chipless Rfid
Data Mining For Biomarker Discovery
Rf-frontend Design For Process-variation-tolerant Receivers
Computational Modeling Of Biological Systems
Ancient Astronomical Observations And The Study Of The Moon's Motion (1691-1757)
Astronomy With A Budget Telescope
Low-power Wireless Sensor Networks
Measuring Technology And Mechatronics Automation In Electrical Engineering
Analysis Of Genetic Association Studies
Advances In Meta-analysis
Discrete-time Linear Systems
Regularity Estimates For Nonlinear Elliptic And Parabolic Problems
Solubility Of Gases And Liquids
Physics At The Highest Energy And Luminosity
Metallized Plastics 3
Soil Colloids And Their Associations In Aggregates
The Science And Engineering Of Materials
Dietary Fibre And Related Substances
Cyclic Designs
Creation
Severe Behavior Disorders In The Mentally Retarded
Ethnic Validity, Ecology, And Psychotherapy
Inverse Problems
Numerical Treatment Of Eigenvalue Problems Vol. 5 / Numerische Behandlung Von Eigenwertaufgaben Band 5
Statistical Analysis Of Extreme Values
Bifurcation And Chaos: Analysis, Algorithms, Applications
Number Theory
Low-dimensional Structures In Semiconductors
Organic Reactions In Electrical Discharges
Photodisintegration Of Nuclei In The Giant Resonance Region
Instabilities And Chaos In Quantum Optics Ii
Momentum Distributions
Fundamental Aspects Of Corrosion Films In Corrosion Science
Crystal Chemistry Of Condensed Phosphates
Crystal Growth
Run-time Adaptation For Reconfigurable Embedded Processors
Geometry Of Cuts And Metrics
On-chip Instrumentation
Generic And Specific Roles Of Saccharides At Cell And Bacteria Surfaces
Voltage Regulators For Next Generation Microprocessors
Hydropneumatic Suspension Systems
Simulator-based Human Factors Studies Across 25 Years
Three Dimensional System Integration
Wavelets
Introduction To Mixed-signal, Embedded Design
Nanotechnology Enabled In Situ Sensors For Monitoring Health
Wearable Monitoring Systems
Robot And Multibody Dynamics

Advances In Light Water Reactor Technologies
Biophilic And Bioclimatic Architecture
Nanoelectronic Circuit Design
Nonlinear Continuum Mechanics And Large Inelastic Deformations
Nonlinear Dynamics In Human Behavior
Computational Modelling And Advanced Simulations
Computational Methods In Earthquake Engineering
Nonlinear Control Of Vehicles And Robots
Control And Monitoring Of Chemical Batch Reactors
Global Differential Geometry And Global Analysis 1984
Semi-martingales Sur Des Variétés, Et Martingales Conformes Sur Des Variétés Analytiques Complexes
Current Topics In Artificial Intelligence : 10th Conference Of The Spanish Association For Artificial Intelligence, Caepia 2003, And 5th Conference On Technology Transfer, Ttia 2003, San Sebastian, Spain, November 12-14, 2003. Revised Selected Papers
Optimization Techniques Modeling And Optimization In The Service Of Man Part 1 : Proceedings, 7th Ifip Conference Nice, September 8-12, 1975
Séminaire De Probabilités Xi
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 75
Synthetic Organic Chemistry
Variable Structure Systems, Sliding Mode And Nonlinear Control
Pricai'98: Topics In Artificial Intelligence : 5th Pacific Rim International Conference On Artificial Intelligence Singapore, November 22-27, 1998 Proceedings
Asymptotics For Orthogonal Polynomials
Nonlinear Semigroups, Partial Differential Equations And Attractors
Genetic And Evolutionary Computation – Gecco 2004 : Genetic And Evolutionary Computation Conference, Seattle, Wa, Usa, June 26-30, 2004. Proceedings, Part I
Spaces Of Analytic Functions
Modern Trends In The Theory Of Condensed Matter
Lipid And Polymer-lipid Systems
Active Networks : Ifip-tc6 Third International Working Conference, Iwan 2001 Philadelphia, Pa, Usa, September 30-october 2, 2001 Proceedings
Machine Learning: Ecm1-97 : 9th European Conference On Machine Learning Prague, Czech Republic, April 23-25, 1997 Proceedings
Computing And Combinatorics : 7th Annual International Conference, Cocoon 2001 Guilin, China, August 20-23, 2001 Proceedings
Fuzzy Logic In Artificial Intelligence Towards Intelligent Systems : Ijcai '95 Workshop Montréal, Canada, August 19-21, 1995 Selected Papers
Conditional Term Rewriting Systems : 1st International Workshop Orsay, France, July 8-10, 1987 Proceedings
New Aspects Of Electromagnetic And Acoustic Wave Diffusion
Stochastic Cooling Of Particle Beams
Internet Of Things And Inter-cooperative Computational Technologies For Collective Intelligence
Quantum Opto-mechanics With Micromirrors
Nanostructured Materials For Magnetoelectronics
Laser Drilling
Colloidal Dispersions Under Slit-pore Confinement
Hygrothermal Numerical Simulation Tools Applied To Building Physics
Dimension-based Quality Modeling Of Transmitted Speech
Life Cycle Assessment (lca) Of Light-weight Eco-composites
Construction Safety
Progress In Ultrafast Intense Laser Science
Advanced Statistical Methods For Astrophysical Probes Of Cosmology

Aero And Vibroacoustics Of Automotive Turbochargers
Transition-metal Defects In Silicon
Nonequilibrium Green's Functions Approach To Inhomogeneous Systems
Surface Patterning With Colloidal Monolayers
Micromechanisms Of Friction And Wear
Advanced Materials Modelling For Structures
Optimal Investment
Production Of Advanced Materials By Methods Of Self-propagating High-temperature Synthesis
Computational Methods In Stochastic Dynamics
Effective Industrial Membrane Processes: Benefits And Opportunities
Applications Of Artificial Intelligence In Engineering Vi
Supercritical Fluids
Silicon-containing Polymers
Emc '91: Non-ferrous Metallurgy-present And Future
Handbook Of Hydroxyacetophenones
Integrated Electricity Resource Planning
Computational Approaches In Supramolecular Chemistry
A Guide To Protein Isolation
Elasticity
Topics In Interpolation Theory Of Rational Matrix-valued Functions
Orthogonal Matrix-valued Polynomials And Applications
Topics In Operator Theory
Theory Of Function Spaces Ii
Multigrid Methods Iii
Transport Across The Boundaries Of The Magnetosphere
Numerical Mathematics Singapore 1988
Problem Solving In Computational Molecular Science
High Angular Resolution In Astrophysics
Algebras And Orders
Algorithmic And Computer Methods For Three-manifolds
Algorithms For Elliptic Problems
Asymptotic Attainability
Ecoop' 93 — Object-oriented Programming : 7th European Conference Kaiserslautern, Germany, July 26–30, 1993 Proceedings
Cryptography And Coding : 7th Ima International Conference Cirencester, Uk, December 20–22, 1999 Proceedings
Advances In Intelligent Computing — Ipmu '94 : 5th International Conference On Information Processing And Management Of Uncertainty In Knowledge-based Systems Paris, France, July 4–8, 1994 Selected Papers
Singularity Theory And Equivariant Symplectic Maps
Analysis/reactions/morphology
Mathematical Foundations Of Computer Science 2001 : 26th International Symposium, Mfcs 2001 Mariánské Lázně, Czech Republic, August 27–31, 2001 Proceedings
New Developments In Polymer Analytics I
Elementary Particle Physics
Knowledge-based Systems In Astronomy
The Red Book Of Varieties And Schemes
Robocup-99: Robot Soccer World Cup Iii
Optimal Experiment Design For Dynamic System Identification
The Homology Of Iterated Loop Spaces
Stabile Modulformen Und Eisensteinreihen
Declarative Agent Languages And Technologies : First International Workshop, Dalt 2003, Melbourne, Australia, July 15, 2003, Revised Selected And Invited Papers

Algebraic Homogeneous Spaces And Invariant Theory
Efficient Visual Recognition Using The Hausdorff Distance
Nonstandard Asymptotic Analysis
Determination Of Hydrogen In Materials Nuclear Physics Methods
Operating Systems Engineering : Proceedings Of The 14th Ibm Computer Science Symposium Amagi, Japan, October 1980
Global Solutions Of Reaction-diffusion Systems
Nombres Transcendants
Algorithms And Computation : 11th International Conference, Isaac 2000 Taipei, Taiwan, December 18–20, 2000 Proceedings
The Tree Habit In Land Plants : A Functional Comparison Of Trunk Constructions With A Brief Introduction Into The Biomechanics Of Trees
The Free-lagrange Method
Probability Theory Of Classical Euclidean Optimization Problems
Physics Of The Expanding Universe
From The Sun To The Great Attractor
Tauberian Remainder Theorems
Proceedings Of The 15th Scandinavian Congress Oslo 1968
Algorithm Theory — Swat'96 : 5th Scandinavian Workshop On Algorithm Theory Reykjavík, Iceland, July 3–5, 1996 Proceedings
Electronic Government : Third International Conference, Egov 2004, Zaragoza, Spain, August 30- september 3, 2004. Proceedings
1830–1930: A Century Of Geometry
Optical Solitons
Potential Theory Copenhagen 1979
Conpar 90 — Vapp Iv : Joint International Conference On Vector And Parallel Processing Zurich, Switzerland, September 10–13, 1990 Proceedings
Conceptual Structures: Current Practices : Second International Conference On Conceptual Structures, Iccs'94 College Park, Maryland, Usa August 16–20, 1994 Proceedings
Multifunctions And Integrands
Information Hiding : Second International Workshop, Ih'98 Portland, Oregon, Usa, April 14–17, 1998 Proceedings
Iwahori-hecke Algebras And Their Representation Theory
Process Algebra And Probabilistic Methods: Performance Modeling And Verification : Second Joint International Workshop Papm-probmiv 2002 Copenhagen, Denmark, July 25–26, 2002 Proceedings
Small Ring Compounds In Organic Synthesis Ii
The Geology And Mapping Of Granite Batholiths
Cosmochemical Evolution And The Origins Of Life
Energy Efficiency In Large Scale Distributed Systems
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Few-body Problems In Physics '02
Clifford Algebras And Their Applications In Mathematical Physics
Theory And Applications Of Convolution Integral Equations
Excimer Lasers
Fortschritte Der Chemie Organischer Naturstoffe / Progress In The Chemistry Of Organic Natural Products / Progrès Dans La Chimie Des Substances Organiques Naturelles
Fortschritte Der Chemie Organischer Naturstoffe / Progress In The Chemistry Of Organic Natural Products / Progrès Dans La Chimie Des Substances Organiques Naturelles
Transactions Of The International Astronomical Union
Highlights Of Astronomy
Magnetospheric Physics

Free Piston Stirling Engines
Lie Group Actions In Complex Analysis
Value Distribution Theory Of The Gauss Map Of Minimal Surfaces In \mathbb{R}^m
Lectures On Spaces Of Nonpositive Curvature
Automatic Extraction Of Man-made Objects From Aerial And Space Images
Variational Methods For Discontinuous Structures
The Complex Variable Boundary Element Method
Contributions To Operator Theory And Its Applications
Bio-inspired Hybrid Intelligent Systems For Image Analysis And Pattern Recognition
Logic Synthesis For Fsm-based Control Units
Proceedings Of The 18th International Meshing Roundtable
Constructive Neural Networks
Intelligent And Soft Computing In Infrastructure Systems Engineering
Vortex Rings
Vector Fields On Singular Varieties
Software Engineering Research, Management And Applications 2009
Human Centered Robot Systems
Selected Works Of A.I. Shirshov
Spacetime, Geometry And Gravitation
Metodi Per Le Decisioni Statistiche
Analisi Dei Sistemi Dinamici
Quantum Circuit Simulation
Units Of Measurement - Past, Present And Future
Large Deviations Techniques And Applications
Simplicial Homotopy Theory
K-theory
Introduction To Thz Wave Photonics
Scanning Probe Microscopy In Nanoscience And Nanotechnology
The Chemistry Of The Actinide And Transactinide Elements
Applied Microbiology And Molecular Biology In Oilfield Systems
Lectures On Prediction Theory
Computer Performance Evaluation : Modelling Techniques And Tools 10th International Conference, Tools'98 Palma De Mallorca, Spain September 14-18, 1998 Proceedings
Crazing In Polymers Vol. 2
Festkörperprobleme 36
Long-range Charge Transfer In Dna Ii
Knot Theory And Manifolds
Combinatorial Mathematics Ix
Formal Techniques For Networked And Distributed Systems – Forte 2004 : 24th Ifip Wg 6.1 International Conference, Madrid Spain, September 27-30, 2004. Proceedings
Artificial Intelligence In Medicine : Joint European Conference On Artificial Intelligence In Medicine And Medical Decision Making, Aimdm'99 Aalborg, Denmark, June 20-24, 1999 Proceedings
Relativistic Quantum Measurement And Decoherence
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 120
Selected Topics In Gauge Theories
Biolaminated Deposits
Long-range Charge Transfer In Dna I
Polymer Products
Solid-liquid Interfaces
Derived Functors In Functional Analysis
Turbulence And Navier Stokes Equations
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 89

Advances In Communications And Signal Processing
Theory And Applications Of Satisfiability Testing : 6th International Conference, Sat 2003, Santa Margherita Ligure, Italy, May 5-8, 2003, Selected Revised Papers
Bifurcation Theory And Applications
Semiconductor Nanostructures For Optoelectronic Devices
Analysis And Design Of Biological Materials And Structures
Nanostructured Materials And Their Applications
Scientific Computing In Electrical Engineering Scee 2010
Chemical Evolution Of Galaxies
The Crossing Of Heaven
Unconventional Superconductors
Materials With Complex Behaviour Ii
Nonlinear Dynamical Systems In Engineering
How Likely Is Extraterrestrial Life?
From Sugar To Splenda
Nonlinear Optics And Solid-state Lasers
The Square Kilometre Array: Paving The Way For The New 21st Century Radio Astronomy Paradigm
New Eyes On The Sun
Nonlinear Waves And Solitons On Contours And Closed Surfaces
Magnetism
Models Of Science Dynamics
Automated Solution Of Differential Equations By The Finite Element Method
Approximate Global Convergence And Adaptivity For Coefficient Inverse Problems
Classical Mechanics With Mathematica®
Rational Number Theory In The 20th Century
Electron Correlations In Molecules And Solids
International Mineral Economics
Laser-beam Interactions With Materials
Scanning Tunneling Microscopy Iii
Literature 1977, Part 2
Postharvest Biotechnology Of Flowers And Ornamental Plants
Superlattices And Other Heterostructures
Metal Impurities In Silicon-device Fabrication
Neural Networks
Atomic And Molecular Spectroscopy
From Newton To Mandelbrot
An Introduction To Fuzzy Logic Applications In Intelligent Systems
Matrix Computations On Systolic-type Arrays
Fault Covering Problems In Reconfigurable Vlsi Systems
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Copper-catalyzed Multi-component Reactions
Entropies Of Condensed Phases And Complex Systems

Multicomponent Interfacial Transport
Studies Of Nanoconstrictions, Nanowires And Fe ₃ O ₄ Thin Films
Methodologies And Techniques For Advanced Maintenance
X-ray Computed Tomography In Biomedical Engineering
Recent Developments And Innovative Applications In Computational Mechanics
Introduction To Discrete Event Simulation And Agent-based Modeling
Simulation And Verification Of Electronic And Biological Systems
Project Management For The Creation Of Organisational Value
Geolocation Of Rf Signals
Semiconductor Power Devices
Surgical Robotics
Maximum Dissipation Non-equilibrium Thermodynamics And Its Geometric Structure
Isse 2010 Securing Electronic Business Processes
The Emerging Domain Of Cooperating Objects
Recent Advances In Mechanics
Dynamics In Logistics
Geometric Theory Of Semilinear Parabolic Equations
Evolutionary Image Analysis, Signal Processing And Telecommunications : First European Workshops, Evoiasp'99 And Euroectel'99, Göteborg, Sweden, May 26-27, 1999. Proceedings
Logic Versus Approximation : Essays Dedicated To Michael M. Richter On The Occasion Of His 65th Birthday
Spatial Information Theory. Foundations Of Geographic Information Science : International Conference, Cosit 2003, Kartause Ittingen, Switzerland, September 24-28, 2003. Proceedings
Séminaire Bourbaki Vol. 1969/70 Exposés 364–381
Research And Advanced Technology For Digital Libraries : 4th European Conference, Ecdl 2000 Lisbon, Portugal, September 18–20, 2000 Proceedings
Advances In Artificial Intelligence : 15th Conference Of The Canadian Society For Computational Studies Of Intelligence, Ai 2002 Calgary, Canada, May 27–29, 2002 Proceedings
Hybrid Systems: Computation And Control : Second International Workshop, Hscc'99 Berg En Dal, The Netherlands, March 29–31, 1999 Proceedings
Types For Proofs And Programs : International Workshop Types'96 Aussois, France, December 15–19, 1996 Selected Papers
Dce — The Osf Distributed Computing Environment Client
Protocols And Systems For Interactive Distributed Multimedia : Joint International Workshops On Interactive Distributed Multimedia Systems And Protocols For Multimedia Systems, Idms
Image And Video Retrieval : Third International Conference, Civr 2004, Dublin, Ireland, July 21-23, 2004. Proceedings
Homotopie Des Espaces De Sections
Recent Mathematical Methods In Nonlinear Wave Propagation
Bioorganic Chemistry Deoxysugars, Polyketides And Related Classes: Synthesis, Biosynthesis, Enzymes
Large-scale Structures In The Universe Observational And Analytical Methods
Ergebnisse Der Exakten Naturwissenschaften
Machine Learning: Ecml 2002 : 13th European Conference On Machine Learning Helsinki, Finland, August 19–23, 2002 Proceedings
From Instability To Intelligence
Combinatorial Pattern Matching : 13th Annual Symposium, Cpm 2002 Fukuoka, Japan, July 3–5, 2002 Proceedings
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Computer-aided Design And Vlsi Device Development
Electron Kinetics And Applications Of Glow Discharges
Nonequilibrium Electrons And Phonons In Superconductors
Analytical Laser Spectroscopy
Hermann Weyl's Raum - Zeit - Materie And A General Introduction To His Scientific Work
Nonlinear Multiobjective Optimization
Flavor Mixing In Weak Interactions
Giant Resonance Phenomena In Intermediate-energy Nuclear Reactions
Foundations Of Data Organization And Algorithms : 4th International Conference, Fodo '93 Chicago, Illinois, Usa, October 13–15, 1993 Proceedings
Nondifferentiable Optimization
Fusion Reactions Below The Coulomb Barrier
Principles And Practice Of Declarative Programming : International Conference, Pdp'99, Paris, France, September, 29 - October 1, 1999. Proceedings
New Horizons In Information Management : 20th British National Conference On Databases, Bncod 20 Coventry, Uk, July 15–17, 2003 Proceedings
Algorithmic Learning Theory : 12th International Conference, Alt 2001 Washington, Dc, Usa, November 25–28, 2001 Proceedings
Utilizing Problem Structure In Planning : A Local Search Approach
Geometrical Aspects Of Functional Analysis

Recent Developments In Computer Vision : Second Asian Conference On Computer Vision, Accv '95 Singapore, December 5–8, 1995 Invited Session Papers
Geometric Theory For Infinite Dimensional Systems
Elastic Waves In Random Media : Fundamentals Of Seismic Stratigraphic Filtering
Advances In Multimedia Information Systems : 4th International Workshop, Mis'98 Istanbul, Turkey September 24–26, 1998 Proceedings
Energy Conversion And Particle Acceleration In The Solar Corona
Contaminated Sediments : Lectures On Environmental Aspects Of Particle-associated Chemicals In Aquatic Systems
Reports Of The Midwest Category Seminar Iii
Coordinative Interactions
Vortex Methods
Heavy Quark Physics
Fortschritte Der Chemischen Forschung
Database And Expert Systems Applications : 13th International Conference, Dexa 2002 Aix-en-provence, France, September 2–6, 2002 Proceedings
Digital And Image Geometry : Advanced Lectures
Modern Solvents In Organic Synthesis
Gravitational Radiation, Collapsed Objects And Exact Solutions
Scientific Engineering Of Distributed Java Applications : Third International Workshop, Fidji 2003, Luxembourg-kirchberg, Luxembourg, November 27-28, 2003. Revised Papers
Differential Topology Of Complex Surfaces
Advances In Cryptology : Proceedings Of Eurocrypt 84 A Workshop On The Theory And Application Of Cryptographic Techniques Paris, France, April 9– 11, 1984
Database And Expert Systems Applications : 14th International Conference, Dexa 2003, Prague, Czech Republic, September 1-5, 2003. Proceedings
Secure Internet Programming : Security Issues For Mobile And Distributed Objects
Advances In Conceptual Modeling : Er' 99 Workshops On Evolution And Change In Data Management, Reverse Engineering In Information Systems, And The World Wide Web And Conceptual Modeling Paris, France, November 15–18, 1999 Proceedings
Domain-specific Program Generation : International Seminar, Dagstuhl Castle, Germany, March 23-28, 2003. Revised Papers
Software Visualization : International Seminar Dagstuhl Castle, Germany, May 20–25, 2001 Revised Papers
Dependable Computing Edcc-4 : 4th European Dependable Computing Conference Toulouse, France, October 23–25, 2002 Proceedings
Approximation Theory In Tensor Product Spaces
Stochastic Variational Approach To Quantum-mechanical Few-body Problems
Supramolecular Assembly Via Hydrogen Bonds I
Advanced Topics In Artificial Intelligence : 11th Australian Joint Conference On Artificial Intelligence, Ai'98 Brisbane, Australia, July 13–17, 1998 Selected Papers
Euro-par'98 Parallel Processing : 4th International Euro-par Conference Southampton, Uk, September 1–4, 1998 Proceedings
Constructive Theory Of Functions Of Several Variables
Security In Pervasive Computing : First International Conference, Boppard, Germany, March 12-14, 2003. Revised Papers
Artificial Neural Nets Problem Solving Methods : 7th International Work-conference On Artificial And Natural Neural Networks, Iwann2003 Maó, Menorca, Spain, June 3–6, 2003 Proceedings, Part Ii
Audio- And Video-based Biometric Person Authentication : First International Conference, Avbpa'97 Crans-montana, Switzerland, March 12–14, 1997 Proceedings
The Semantic Web: Eswc 2013 Satellite Events
New Trends In Image Analysis And Processing – Iciap 2013
Transactions On Large-scale Data- And Knowledge-centered Systems X
Security, Privacy, And Applied Cryptography Engineering

From Sounds To Music And Emotions
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Ramsey Theory
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Statistical Models For Test Equating, Scaling, And Linking
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Structure And Properties Of Liquid Crystals
Diffraction Radiation From Relativistic Particles
Astronomy With Radioactivities
The Theory Of Turbulence
Silicon Photonics Ii
Kinetic Theory Of The Inner Magnetospheric Plasma
Beyond Einstein Gravity
Formal Methods For Components And Objects : First International Symposium, Fmco 2002, Leiden, The Netherlands, November 5-8, 2002, Revised Lectures
Dynamics, Bifurcations, And Control
An Introduction To Noncommutative Spaces And Their Geometries
Localized To Itinerant Electronic Transition In Perovskite Oxides
Dependable Computing — Edcc-1 : First European Dependable Computing Conference Berlin, Germany, October 4–6, 1994 Proceedings
X-ray Scattering From Soft-matter Thin Films
Efficient Structures For Geometric Data Management
A Real Variable Method For The Cauchy Transform, And Analytic Capacity
Impacts And The Early Earth

Mathematical Structure Of The Singularities At The Transitions Between Steady States In Hydrodynamic Systems
Automata Implementation : Second International Workshop On Implementing Automata, Wia'97 London, Ontario, Canada September 18–20, 1997 Revised Papers
Algorithmic Learning Theory : 15th International Conference, Alt 2004, Padova, Italy, October 2-5, 2004. Proceedings
Group Rings Of Finite Groups Over P-adic Integers
Integrable Quantum Field Theories
Dual Superconductor Models Of Color Confinement
Applied Cryptography And Network Security : First International Conference, Acns 2003, Kunming, China, October 16-19, 2003. Proceedings
Developments In Applied Artificial Intelligence : 16th International Conference On Industrial And Engineering Applications Of Artificial Intelligence And Expert Systems, Iea
A Mathematical Introduction To Conformal Field Theory
Deposition, Diagenesis And Weathering Of Organic Matter-rich Sediments
Conpar 81 : Conference On Analysing Problem Classes And Programming For Parallel Computing Nürnberg, June 10–12, 1981 Proceedings
Grammatical Inference: Algorithms And Applications : 7th International Colloquium, Icgi 2004, Athens, Greece, October 11-13, 2004. Proceedings
Application Of Imaging Techniques To Mechanics Of Materials And Structures, Volume 4
Time Delay Systems: Methods, Applications And New Trends
3d-tv System With Depth-image-based Rendering
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Modelling And Controlling Hydropower Plants
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Electrical, Information Engineering And Mechatronics 2011
Energy, Transport, & The Environment
Stochastic Reachability Analysis Of Hybrid Systems
The Power Makers' Challenge
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Stellar Physics
Trailblazing Medicine
Mechanics Of Time-dependent Materials And Processes In Conventional And Multifunctional Materials, Volume 3
Modern Aspects Of The Theory Of Partial Differential Equations
Advances In Sustainable Manufacturing
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Combinatorial Aspects Of Commutative Algebra And Algebraic Geometry
Nanotechnological Basis For Advanced Sensors
Sistemi Dinamici E Teoremi Ergodici
Teoria Della Turbolenza
Experimental And Applied Mechanics, Volume 6
Singular Perturbation Theory
Bryce Dewitt's Lectures On Gravitation
Homogeneous Spaces And Equivariant Embeddings
Differential Operators On Manifolds
Formal Methods For The Design Of Real-time Systems : International School On Formal Methods For The Design Of Computer, Communication, And Software Systems, Bertinora, Italy, September 13-18, 2004, Revised Lectures
Mathematical Foundations Of Programming Semantics : 5th International Conference Tulane University, New Orleans, Louisiana, Usa March 29–april 1, 1989 Proceedings
Quality Of Service — Iwqos 2001 : 9th International Workshop Karlsruhe, Germany, June 6–8, 2001 Proceedings
System Configuration Management : 19th International Symposium, Scm-9 Toulouse, France, September 5–7, 1999 Proceedings
Theoretical Inorganic Chemistry Ii
Seminar On Potential Theory, Ii
Combinatorial Pattern Matching : 15th Annual Symposium, Cpm 2004, Istanbul, Turkey, July 5-7, 2004. Proceedings
Transformation Groups And Representation Theory
Rewriting Techniques And Applications : 4th International Conference, Rta-91 Como, Italy, April 10–12, 1991 Proceedings
Biometric Authentication : International Eccv 2002 Workshop Copenhagen, Denmark, June 1, 2002 Proceedings
Implementation Of Functional Languages : 14th International Workshop, Ifl 2002 Madrid, Spain, September 16–18, 2002 Revised Selected Papers
Stochastic Processes In Nonequilibrium Systems

Ada In Europe : Second International Eurospace — Ada-europe Symposium Frankfurt
Simultaneous Stabilization Of Linear Systems
Symbolic And Algebraic Computation : Eurosm '79, An International Symposium On Symbolic And Algebraic Manipulation, Marseille, France, June 1979
Computer Safety, Reliability And Security : 19th International Conference, Safecomp 2000 Rotterdam, The Netherlands, October 24–27, 2000 Proceedings
Conference On Harmonic Analysis
Sofsem 2000: Theory And Practice Of Informatics : 27th Conference On Current Trends In Theory And Practice Of Informatics Milovy, Czech Republic, November 25 – December 2, 2000 Proceedings
Directed Models Of Polymers, Interfaces, And Clusters: Scaling And Finite-size Properties
Computer Music Modeling And Retrieval : International Symposium, Cmmr 2003, Montpellier, France, May 26-27, 2003. Revised Papers
Distributed Applications And Interoperable Systems : 4th Ifip Wg6.1 International Conference, Dais 2003, Paris, France, November 17-21, 2003. Proceedings
European Identity Through Space
Lp-theory For Incompressible Newtonian Flows
Conference On Future Automotive Technology
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Parameterized And Exact Computation
Process Support And Knowledge Representation In Health Care
Critical Information Infrastructures Security
Behavior And Social Computing
Selberg's Zeta-, L-, And Eisensteinseries
Ecole D'été De Probabilités De Saint-flour Xi - 1981
Algebraic And Logic Programming : 6th International Joint Conference Alp '97 — Hoa '97 Southampton, Uk, September 3–5, 1997 Proceedings
Living Polymers And Mechanisms Of Anionic Polymerization
New Trends In Colloid Science
Interactive Distributed Multimedia Systems : 8th International Workshop, Idms 2001 Lancaster, Uk, September 4–7, 2001 Proceedings
Distributed Computing : 13th International Symposium, Disc'99 Bratislava, Slovak Republic September 27–29, 1999 Proceedings
Ecoop'97 — Object-oriented Programming : 11th European Conference Jyväskylä, Finland, June 9–13, 1997 Proceedings
Halbleiterprobleme
Konstruktion Verseller Familien Kompakter Komplexer Räume
Ferroelectric Random Access Memories
Technologies For E-services : 4th International Workshop, Tes 2003, Berlin, Germany, September 7-8, 2003. Proceedings
Teleservices And Multimedia Communications : Second International Cost 237 Workshop Copenhagen, Denmark, November 20–22 1995 Proceedings
Intelligent Tutoring Systems : 7th International Conference, Its 2004, Maceió, Alagoas, Brazil, August 30 - September 3, 2004. Proceedings
Statistical Learning Theory And Stochastic Optimization
Methods Of Algorithmic Language Implementation
Les Modèles Asymptotiques De La Mécanique Des Fluides 1
Trends In Colloid And Interface Science Ix
Advances In Computing And Information — Icci '91 : International Conference On Computing And Information Ottawa, Canada, May 27–29, 1991 Proceedings
Conceptual Modeling For New Information Systems Technologies : Er 2001 Workshops Humacs, Daswis, Ecomo, And Dama Yokohama, Japan, November 27–30, 2001 Revised Papers
Static Critical Phenomena In Inhomogeneous Systems
Distributed Computing - Iwdc 2003 : 5th International Workshop, Kolkata, India, December 27-30, 2003. Proceedings
Pdes And Continuum Models Of Phase Transitions
Dye Lasers
Sofsem'99: Theory And Practice Of Informatics : 26th Conference On Current Trends In Theory And Practice Of Informatics Milovy, Czech Republic, November 27 — December 4, 1999 Proceedings
Object Technologies For Advanced Software : Second Jssst International Symposium, Isotas '96 Kanazawa, Japan, March 11–15, 1996 Proceedings
Efficient Graph Rewriting And Its Implementation
The Decomposition Of Primes In Torsion Point Fields
Networking 2004. Networking Technologies, Services, And Protocols
Parallel And Distributed Processing : 11th Ipps
Digital Watermarking : First International Workshop, Iwdw 2002 Seoul, Korea, November 21–22, 2002 Revised Papers
Multiagent Systems : A Theoretical Framework For Intentions, Know-how, And Communications
Parallelization In Inference Systems : International Workshop Dagstuhl Castle, Germany, December 17–18, 1990 Proceedings

Multiple Objective Control Synthesis
Number Theory
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Unusual Properties Of New Polymers
Structure And Bonding
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Bio-inspired Applications Of Connectionism : 6th International Work-conference On Artificial And Natural Neural Networks, Iwann 2001 Granada, Spain, June 13–15, 2001 Proceedings, Part Ii
Computer Science Logic : 7th Workshop, Csl '93 Swansea, United Kingdom September 13–17, 1993 Selected Papers
Adaptive Control Strategies For Industrial Use
Advanced Database Systems : 10th British National Conference On Databases, Bncod 10 Aberdeen, Scotland, July 6–8, 1992 Proceedings
Rational Homotopy Theory And Differential Forms
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Specc: Specification Language And Methodology
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Transportation Systems Analysis
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Analysis And Design Of Univariate Subdivision Schemes
Algorithms And Programming
Selected Works Of R.M. Dudley

The Analysis Of Fractional Differential Equations
Geometric Theory Of Discrete Nonautonomous Dynamical Systems
The Large Hadron Collider
Extensive Air Showers
Nanoscience
Algorithmic Learning Theory : 6th International Workshop,alt '95 Fukuoka, Japan, October 18–20, 1995 Proceedings
Parallel Algorithms For Irregularly Structured Problems : Second International Workshop, Irregular '95 Lyon, France, September 4–6, 1995 Proceedings
From Theory To Practice In Multi-agent Systems : Second International Workshop Of Central And Eastern Europe On Multi-agent Systems, Ceemas 2001 Cracow, Poland, September 26–29, 2001 Revised Papers
Rough Sets And Current Trends In Computing : Third International Conference, Rsctc 2002 Malvern, Pa, Usa, October 14–16, 2002 Proceedings
Artificial Neural Networks And Neural Information Processing — Icann
Computer Algebra : Eurocam '82, European Computer Algebra Conference Marseille, France 5–7 April 1982
Computational Logic: Logic Programming And Beyond : Essays In Honour Of Robert A. Kowalski Part Ii
Burgers-kpz Turbulence
Spatial Information Theory A Theoretical Basis For Gis : International Conference Cosit '97 Laurel Highlands, Pennsylvania, Usa, October 15–18, 1997 Proceedings
Applications Of Evolutionary Computing : Evoworkshops 2003: Evobio, Evocop, Evoiasp, Evomusart, Evorob, And Evostim Essex, Uk, April 14–16, 2003 Proceedings
Polymer Physics
Organische Chemie
Higher Order Logic Theorem Proving And Its Applications : 7th International Workshop Valletta, Malta, September 19–22, 1994 Proceedings
Mesures Cylindriques, Espaces De Wiener Et Fonctions Aléatoires Gaussiennes
Igis '94: Geographic Information Systems : International Workshop On Advanced Research In Geographic Information Systems Monte Verità, Ascona, Switzerland February 28 – March 4, 1994 Proceedings
Web Services : European Conference, Ecows 2004, Erfurt, Germany, September 27-30, 2004. Proceedings
Biomedical Applications Polymer Blends
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Continuous Convergence On $C(x)$
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Stochastic Methods In Biology
Fluid Sciences And Materials Science In Space
Proceedings Of The Conference On Transformation Groups
Conjugated Conducting Polymers
Analyzing And Modeling Data And Knowledge
Principles Of Advanced Mathematical Physics
Turbulent Shear Flows I
Vlsi For Pattern Recognition And Image Processing
Literature 1988, Part 2
Literature 1989, Part 1
Discrete Images, Objects, And Functions In \mathbb{Z}^n
Iron-carbene Complexes
Sedimentation And Sediment Transport
Information Systems And Data Analysis
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Séminaire Bourbaki Vol. 1978/79 Exposés 525 – 542
Festkörperprobleme 23 : Plenary Lectures Of The Divisions "semiconductor Physics" "metal Physics" "low Temperature Physics" "thermodynamics And Statistical Physics" "thin Films" "surface Physics" "surface Physics" "magnetism" Of The German Physical Society (dpg) Freudenstadt, March 21.–25., 1983
Equivariant Pontrjagin Classes And Applications To Orbit Spaces
Light Scattering In Solids II
Formal Aspects Of Security : First International Conference, FASEC 2002, London, UK, December 16-18, 2002. Revised Papers
Software Engineering Education : Sei Conference 1988 Fairfax, Virginia, USA, April 28–29, 1988 Proceedings
Advanced Information Systems Engineering : 11th International Conference, CAISE99 Heidelberg, Germany, June 14–18, 1999 Proceedings
VDM '87 VDM — A Formal Method At Work : VDM-europe Symposium 1987 Brussels, Belgium, March 23–26, 1987 Proceedings
Recent Developments In Nonequilibrium Thermodynamics
Markov Processes: Ray Processes And Right Processes
Intelligent Data Engineering And Automated Learning – IDEAL 2004 : 5th International Conference, Exeter, UK, August 25-27, 2004. Proceedings
Dynamics Of Wave Packets In Molecular And Nuclear Physics
Martingales
Smart Graphics : Third International Symposium On Smart Graphics, SG 2003 Heidelberg, Germany, July 2–4, 2003 Proceedings

Diagenetic Bedding : A Model For Marl-limestone Alternations
Reelle Und Vektorwertige Quasimartingale Und Die Theorie Der Stochastischen Integration
Distributed Parameter Systems
Spatial Information Theory A Theoretical Basis For Gis : International Conference Cosit '95 Semmering, Austria, September 21–23, 1995 Proceedings
Active Networks : Second International Working Conference, Iwan 2000 Tokyo, Japan, October 16–18, 2000 Proceedings
Radiationless Processes In Molecules And Condensed Phases
Developing Statistical Software In Fortran 95
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Models For Polymeric Andanisotropic Liquids
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Guide To Observing Deep-sky Objects
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40 Puzzles And Problems In Probability And Mathematical Statistics
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Physics And Properties Of Narrow Gap Semiconductors
Measure, Topology, And Fractal Geometry
Resource Allocation In Multiuser Multicarrier Wireless Systems
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V-invex Functions And Vector Optimization
Set-theoretic Methods In Control
Conformal Groups In Geometry And Spin Structures
D-modules, Perverse Sheaves, And Representation Theory
Stability Of Dynamical Systems
Representation Theory And Automorphic Forms
Modeling Complex Living Systems
Generalized Collocation Methods
Proceedings Of The Fourth Seattle Symposium In Biostatistics: Clinical Trials
Current Feedback Operational Amplifiers And Their Applications
Neural Engineering
Connected Dominating Set: Theory And Applications
The Real Issues Of The Middle East And The Arab Spring
European Socio-economic Integration
Real And Convex Analysis
Data Correcting Approaches In Combinatorial Optimization
Commutative Algebra
Propagation Engineering In Radio Links Design
Introduction To Queueing Systems With Telecommunication Applications
Signals And Systems In Biomedical Engineering
Blaschke Products And Their Applications
Computational Electromagnetics
The Stones And The Stars
The Story Of Helium And The Birth Of Astrophysics

Smoothing Spline Anova Models
Bioinspiration
Introducing Spoken Dialogue Systems Into Intelligent Environments
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Integrable Systems Of Classical Mechanics And Lie Algebras
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Fortschritte Der Chemie Organischer Naturstoffe / Progress In The Chemistry Of Organic Natural Products
Progress In The Chemistry Of Organic Natural Products
Fortschritte Der Chemie Organischer Naturstoffe / Progress In The Chemistry Of Organic Natural Products / Progres Dans La Chimie Des Substances Organiques Naturelles
Gleason's Theorem And Its Applications
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Fortschritte Der Chemie Organischer Naturstoffe / Progress In The Chemistry Of Organic Natural Products / Progrès Dans La Chimie Des Substances Organiques Naturelles
The Evolution Of Galactic X-ray Binaries
Foundations Of Quantization For Probability Distributions
Constructive Aspects Of Functional Analysis
Dynamics Of Bridges, Volume 5
On The Move To Meaningful Internet Systems 2004: Coopis, Doa, And Odbase : Otm Confederated International Conferences, Coopis, Doa, And Odbase 2004, Agia Napa, Cyprus, October 25-29, 2004, Proceedings, Part Ii
The Schur Subgroup Of The Brauer Group
Festkörper Probleme Vi : Zugleich Halbleiterprobleme Xii In Referaten Des Fachausschusses «halbleiter» Der Deutschen Physikalischen Gesellschaft Bad Pyrmont 1966
Effective Lagrangians In Quantum Electrodynamics
Geometrical Approaches To Differential Equations
Advanced Symbolic Analysis For Compilers : New Techniques And Algorithms For Symbolic Program Analysis And Optimization
Transport And Energy Conversion In The Heliosphere
Engineering Knowledge In The Age Of The Semantic Web : 14th International Conference, Ekaw 2004, Whittlebury Hall, Uk, October 5-8, 2004. Proceedings
Particle Induced Electron Emission I
Security Protocols : 5th International Workshop Paris, France, April 7-9, 1997 Proceedings
A Generative Theory Of Shape
Analysis And Optimization Of Systems
Knowledge Representation And Reasoning Under Uncertainty : Logic At Work
Recent Trends In Algebraic Development Techniques : 14th International Workshop, Wadt '99, Château De Bonas, September 15-18, 1999 Selected Papers
Equations Over Finite Fields An Elementary Approach

Computer Aided Verification : 11th International Conference, Cav'99 Trento, Italy, July 6–10, 1999 Proceedings
The Hyperbolic Cauchy Problem
Groupware: Design, Implementation, And Use : 10th International Workshop, Criwg 2004, San Carlos, Costa Rica, September 5-9, 2004. Proceedings
Modern Challenges In Quantum Optics
Less Common Metals In Proteins And Nucleic Acid Probes
Noise, Oscillators And Algebraic Randomness
Statistical Models And Turbulence
Mathieu Functions And Spheroidal Functions And Their Mathematical Foundations
Cohomologie Etale
Robust Control Of Infinite Dimensional Systems
Deductive And Object-oriented Databases : 5th International Conference, Dood'97 Montreux, Switzerland, December 8–12, 1997 Proceedings
High Speed Networks And Multimedia Communications : 7th Ieee International Conference, Hsnmc 2004, Toulouse, France, June 30 - July 2, 2004. Proceedings
Homology In Group Theory
Interactive Distributed Multimedia Systems And Telecommunication Services : 4th International Workshop, Idms '97 Darmstadt, Germany, September 10–12, 1997 Proceedings
Computational Biology
Representations Of Commutative Semitopological Semigroups
Number Theory
Pi-algebras
Projective Modules And Complete Intersections
Biotreatment, Downstream Processing And Modelling
Algorithmic Number Theory : 5th International Symposium, Ants-v Sydney, Australia, July 7–12, 2002 Proceedings
Lectures On String Theory
Reasoning And Revision In Hybrid Representation Systems
Programming Languages And Systems : 12th European Symposium On Programming, Esop 2003 Held As Part Of The Joint European Conferences On Theory And Practice Of Software, Etaps 2003 Warsaw, Poland, April 7–11, 2003 Proceedings
Mathematics Of Program Construction : 4th International Conference, Mpc'98 Marstrand, Sweden, June 15–17, 1998 Proceedings
Algorithmic Learning Theory : Third Workshop, Alt '92 Tokyo, Japan, October 20–22, 1992 Proceedings
Characterisation Of Areal Surface Texture
L1-norm And L ∞ -norm Estimation
Renormalization Group And Fixed Points
One-dimensional Nanostructures
Multiscale Computer Modeling In Biomechanics And Biomedical Engineering
Passive And Active Measurement
Robust Structural Design Against Self-excited Vibrations
Complex And Adaptive Dynamical Systems
Medical Computer Vision. Recognition Techniques And Applications In Medical Imaging
Laser Surface Processing And Model Studies
Sustainability In Energy And Buildings
Combinations Of Intelligent Methods And Applications
Handbook On Neural Information Processing
Small Universal Cellular Automata In Hyperbolic Spaces
Spin Fluctuation Theory Of Itinerant Electron Magnetism
Design, Fabrication And Economy Of Metal Structures
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Moda 5 - Advances In Model-oriented Data Analysis And Experimental Design
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From Gauss To Painlevé
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Visualization And Mathematics
Boundary Crossing Of Brownian Motion
Brownian Motion And Diffusion
Cable Shielding For Electromagnetic Compatibility
Interleaving Planning And Execution For Autonomous Robots
Comprehensive Treatise Of Electrochemistry
Comprehensive Treatise Of Electrochemistry
Volume 1: Mechanisms Of Inorganic And Organometallic Reactions
Progress In Intercalation Research
Mathematics In Industrial Problems
Mathematics In Industrial Problems
Fracture Mechanics Of Ceramics
Fundamental Research In Homogeneous Catalysis
Fundamental Research In Homogeneous Catalysis
Critical Stability Constants
Critical Stability Constants
Growth Of Crystals
One-parameter Semigroups Of Positive Operators
Information Security And Cryptology - Icisc 2003 : 6th International Conference, Seoul, Korea, November 27-28, 2003. Revised Papers
Intelligence And Security Informatics : First Nsf
Extension Of Positive Operators And Korovkin Theorems
Automated Deduction — Cade-15 : 15th International Conference On Automated Deduction Lindau, Germany, July 5–10, 1998 Proceedings
Graph Based Representations In Pattern Recognition : 4th Iaprr International Workshop, Gbrpr 2003 York, Uk, June 30 – July 2, 2003 Proceedings
Mechanisms Of Polyreactions-polymer Characterization
The Theory Of Arithmetic Functions
Evolvable Systems: From Biology To Hardware : 4th International Conference, Ices 2001 Tokyo, Japan, October 3–5, 2001 Proceedings
Rational Approximation And Its Applications In Mathematics And Physics
Stacs 91 : 8th Annual Symposium On Theoretical Aspects Of Computer Science Hamburg, Germany, February 14–16, 1991 Proceedings
Cohomologie Cristalline Des Schémas De Caractéristique P>
Advances In The Theory Of Benzenoid Hydrocarbons
Numerical Analysis
Immobilized Biocatalysts Saccharomyces Yeasts Wastewater Treament
Geometry Symposium Utrecht 1980
Fuzzy Sets And Systems — Ifsa 2003 : 10th International Fuzzy Systems Association World Congress Istanbul, Turkey, June 30 – July 2, 2003 Proceedings
Physik Der Duroplaste Und Anderer Polymerer
Euro-par'99 Parallel Processing : 5th International Euro-par Conference Toulouse, France, August 31 – September 3, 1999 Proceedings
Turbulence Seminar
Ordered Linear Spaces

Modelling And Performance Evaluation Methodology
Graph Drawing : Symposium On Graph Drawing, Gd '95 Passau, Germany, September 20–22, 1995 Proceedings
Foundations And Tools For Neural Modeling : International Work-conference On Artificial And Natural Neural Networks, Iwann'99 Alicante, Spain, June 2–4, 1999 Proceedings, Volume I
Exploitation Of Fine-grain Parallelism
Algorithms And Data Structures : 7th International Workshop, Wads 2001 Providence, Ri, Usa, August 8–10, 2001 Proceedings
Séminaire D'analyse P.Lelong - P.Dolbeault - H. Skoda
Quantum Magnetism
Automated Reasoning : Second International Joint Conference, Ijcar 2004, Cork, Ireland, July 4-8, 2004. Proceedings
Lectures On Proof Verification And Approximation Algorithms
Introduction To Conformal Invariance And Its Applications To Critical Phenomena
Organolithium Compounds/solvated Electrons
Π [pi]-electron Magnetism
Recent Advances In Parallel Virtual Machine And Message Passing Interface : 6th European Pvm
Contemporary Problems In Carbonium Ion Chemistry I
Springer Tracts In Modern Physics
Modified Branching Programs And Their Computational Power
Differential Equations
Persistent Object Systems: Design, Implementation, And Use : 9th International Workshop, Pos-9 Lillehammer, Norway, September 6–8, 2000 Revised Papers
Proceedings Of The Summer School In Logic Leeds, 1967
Group Theoretical Methods In Image Processing
A Complex Variable Approach To The Analysis Of Linear Multivariable Feedback Systems
Dynamical Critical Phenomena And Related Topics
Wind Power Plants
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Lock-in Thermography
Handbook On Decision Making
Design And Use Of Assistive Technology

Sustainability In Food And Water
Ecodesign -- The Competitive Advantage
Extreme Statistics In Nanoscale Memory Design
Poisson Point Processes
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Software Automatic Tuning
Handbook Of Transparent Conductors
Adigma - A European Initiative On The Development Of Adaptive Higher-order Variational Methods For Aerospace Applications
Turbulence And Interactions
Progress In Hybrid Rans-les Modelling
A Practical Introduction To Hardware/software Codesign
Rapid Modelling And Quick Response
Autonomous Flying Robots
Torsion And Shear Stresses In Ships
Experimental And Theoretical Investigations Of Steel-fibrous Concrete
Block-oriented Nonlinear System Identification
Processor And System-on-chip Simulation
Stability Problems For Stochastic Models
The Semantic Web — Iswc 2002 : First International Semantic Web Conference Sardinia, Italy, June 9–12, 2002 Proceedings
Algorithms And Data Structures : 2nd Workshop, Wads '91 Ottawa, Canada, August 14–16, 1991 Proceedings
Conceptual Structures At Work : 12th International Conference On Conceptual Structures, Iccs 2004, Huntsville, Al, Usa, July 19-23, 2004. Proceedings
Hydrogen In Intermetallic Compounds Ii
An Introduction To The Regenerative Method For Simulation Analysis
Software Engineering For Multi-agent Systems Ii : Research Issues And Practical Applications
Probability In Banach Spaces Iii
Intelligent Tutoring Systems : 6th International Conference, Its 2002 Biarritz, France And San Sebastian, Spain, June 2–7, 2002 Proceedings
Totale Absolutkrümmung In Differentialgeometrie Und -topologie
Bioprocess Design And Control
Nuclear Optical Model Potential
Novel Methods In Soft Matter Simulations
Gauge Theory And Gravitation
Elliptic Functions And Transcendence
Lignocellulosic Materials
New Trends In Formal Languages : Control, Cooperation, And Combinatorics
An Advanced Course In Modern Nuclear Physics
Towards Evolvable Hardware : The Evolutionary Engineering Approach
Rewriting Techniques And Applications : 15th International Conference, Rta 2004, Aachen, Germany, June 3-5, 2004. Proceedings
Quadrature Domains
Modular Compiler Verification : A Refinement-algebraic Approach Advocating Stepwise Abstraction
Modern Charge-density Analysis
Elementi Di Management Dei Programmi Spaziali
Asymptotics In Dynamics, Geometry And Pdes
Introduction To Measure Theory And Integration
Photosensitizers In Medicine, Environment, And Security
Chemistry For Sustainable Development
Dual Tableaux: Foundations, Methodology, Case Studies

Coherent States And Applications In Mathematical Physics
Intelligent Textiles And Clothing For Ballistic And Nbc Protection
Handbook Of Computational Chemistry
Practical Aspects Of Computational Chemistry I
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Applied Photometry, Radiometry, And Measurements Of Optical Losses
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New Perspectives For Energy Savings In Agriculture
The Reaction Path In Chemistry: Current Approaches And Perspectives
Mhd Structures, Waves And Turbulence In The Solar Wind
The Unknown Urban Realm
Space And Time In The Microworld
Wolf-rayet And High-temperature Stars
Transactions Of The International Astronomical Union
The Physicist's Conception Of Nature
Structural Thermodynamics Of Alloys
Foundations Of Linear Algebra
Hydrogen Deficient Stars And Related Objects
Quantum Geometry
Fluid Mechanics Of Mixing
Fortschritte Der Chemie Organischer Naturstoffe / Progress In The Chemistry Of Organic Natural Products
Turbulent Diffusion In The Environment
Introduction To The Physics Of Stellar Interiors
Physics And Chemistry Of Upper Atmosphere
Chromospheric Fine Structure
X-ray Astronomy
The Ricci Flow In Riemannian Geometry
Fixed Point Theory In Ordered Sets And Applications
Stochastic Analysis 2010
Mathematical Models In The Manufacturing Of Glass
Generalizations Of Thomae's Formula For Zn Curves
Linear-scaling Techniques In Computational Chemistry And Physics
Optical Measurement Of Surface Topography
Semiconductor-on-insulator Materials For Nanoelectronics Applications
Design And Manufacturing Of Active Microsystems
Fabrication And Characterization In The Micro-nano Range
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Engineering Mechanics 3
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Frontiers In Fusion Research
Formal Methods For Software Architectures : Third International School On Formal Methods For The Design Of Computer, Communication And Software Systems: Software Architectures, Sfm 2003, Bertinoro, Italy, September 22-27, 2003. Advanced Lectures
Fortschritte Der Hochpolymeren-forschung
Contemporary Problems In Carbonium Ion Chemistry Iii
Trends In Colloid And Interface Science Viii
Structure In Polymers With Special Properties
Compiler Construction : 11th International Conference, Cc 2002 Held As Part Of The Joint European Conferences On Theory And Practice Of Software, Etaps 2002 Grenoble, France, April 8-12, 2002 Proceedings
Distributed Computing : 12th International Symposium, Disc'98 Andros, Greece, September 24-26, 1998 Proceedings
Electroluminescence
Non-smooth Dynamical Systems
Cellular Automata : 6th International Conference On Cellular Automata For Research And Industry, Acri 2004, Amsterdam, The Netherlands, October 25-28, 2004. Proceedings
Information Security : Second Internationalworkshop, Isw'99 Kuala Lumpur, Malaysia, November 6-7, 1999 Proceedings
Nonlinear Infrared Generation
Machine Learning: Ecml-93 : European Conference On Machine Learning Vienna, Austria, April 5-7, 1993 Proceedings
Advances In Cryptology - Asiacrypt 2004 : 10th International Conference On The Theory And Application Of Cryptology And Information Security, Jeju Island, Korea, December 5-9, 2004. Proceedings
Methods Of Graded Rings
Numerische Behandlung Nichtlinearer Integrodifferential-und Differentialgleichungen : Vorträge Einer Tagung Im Mathematischen Forschungsinstitut Oberwolfach, 2. 12. - 7. 12. 1973
Handheld And Ubiquitous Computing : Second International Symposium, Huc 2000 Bristol, Uk, September 25-27, 2000 Proceedings
Agent-oriented Software Engineering Iii : Third International Workshop, Aose 2002 Bologna, Italy, July 15, 2002 Revised Papers And Invited Contributions
Statistical, Gradient, Block And Graft Copolymers By Controlled/living Radical Polymerizations
Advances In Cross-language Information Retrieval : Third Workshop Of The Cross-language Evaluation Forum, Clef 2002, Rome, Italy, September 2002. Revised Papers
Guide To Fpga Implementation Of Arithmetic Functions
The Application Of The Chebyshev-spectral Method In Transport Phenomena
Sialo-xenoantigenic Glycobiology
Silicone Surface Science
Thermodynamics For Chemists, Physicists And Engineers
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Emerging Compounds Removal From Wastewater
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Nanodevices And Nanomaterials For Ecological Security
Explorations In The History Of Machines And Mechanisms
Particles And Fundamental Interactions: Supplements, Problems And Solutions
From Scientific Instrument To Industrial Machine
Geostatistics Oslo 2012
Digital Geometry Algorithms
All-embracing Manufacturing
Theory Of Parallel Mechanisms
Literature 1987, Part 2
Dynamics Of Robots With Contact Tasks
Handbook Of Means And Their Inequalities
Stellar Astrophysics - A Tribute To Helmut A. Abt
Literature 1988, Part 1
Blocks Of Finite Groups
Boundary Element Methods
Brownian Motion, Obstacles And Random Media
Jet, Rocket, Nuclear, Ion And Electric Propulsion
Physical Constants Of Linear Homopolymers
Noncompact Lie Groups And Some Of Their Applications
Evolution Of Massive Stars
Ultrafast Hydrogen Bonding Dynamics And Proton Transfer Processes In The Condensed Phase
Iutam Symposium On Designing For Quietness
Theoretical Chemistry And Physics Of Heavy And Superheavy Elements
Ettore Majorana: Notes On Theoretical Physics
Global Consistency Of Tolerances
Goal-directed Proof Theory
Haar Series And Linear Operators
Two-dimensional Coulomb Liquids And Solids
Homogeneous Hydrogenation
Introduction To Analytic Number Theory
Tunable Lasers
Intelligent Virtual Agents : 4th International Workshop, Iva 2003, Kloster Irsee, Germany, September 15-17, 2003. Proceedings
Word Equations And Related Topics : 1st International Workshop, Iwwert '90 Tübingen, Germany, October 1990 Proceedings
Fortschritte Der Hochpolymeren-forschung
Artificial Evolution : 4th European Conference, Ae'99, Dunkerque, France, November 3-5, 1999. Selected Papers
Séminaire De Probabilités Xxxv
Topics In Nevanlinna Theory
Industrial And Environmental Applications Of Direct And Large-eddy Simulation
Resonances - Models And Phenomena
Computer Systems: Architectures, Modeling, And Simulation : Third And Fourth International Workshops, Samos 2004, Samos, Greece, July 21-23, 2004 And July 19-21, 2004. Proceedings
Asymptotic Analysis
Power Sums, Gorenstein Algebras, And Determinantal Loci
Actinides - Chemistry And Physical Properties
Concur 2000 — Concurrency Theory : 11th International Conference University Park, Pa, Usa, August 22-25, 2000 Proceedings
Models And Analysis Of Quasistatic Contact
Sixteenth International Conference On Numerical Methods In Fluid Dynamics
Lectures On Quark Matter

Variational Methods For Problems From Plasticity Theory And For Generalized Newtonian Fluids
High-speed Networks And Multimedia Communications : 6th Ieee International Conference, Hsnmc 2003, Estoril, Portugal, July 23-25, 2003. Proceedings
Bioorganic Chemistry
Principles Of Data Mining And Knowledge Discovery : 4th European Conference, Pkdd 2000 Lyon, France, September 13-16, 2000 Proceedings
Sdl 2003: System Design : 11th International Sdl Forum Stuttgart, Germany, July 1-4, 2003 Proceedings
Primideale In Einhüllenden Auflösbaren Lie-algebren : Beschreibung Durch Bahnenräume
Capillary Surfaces
Non-equilibrium Relativistic Kinetic Theory
Intelligent Tutoring Systems : Third International Conference, Its '96 Montréal, Canada, June 12-14, 1996 Proceedings
Computer Aided Verification : 3rd International Workshop, Cav '91 Aalborg, Denmark, July 1-4, 1991 Proceedings
The Outer Galaxy
Fermi Surfaces Of Low-dimensional Organic Metals And Superconductors
Séminaire De Théorie Du Potentiel Paris, No. 2
Sofsem'97: Theory And Practice Of Informatics : 24th Seminar On Current Trends In Theory And Practice Of Informatics Milovy, Czech Republic, November 22-29, 1997 Proceedings
Advances In Databases : 13th British National Conference On Databases, Bncod 13 Manchester, United Kingdom, July 12-14, 1995 Proceedings
Fst Tcs 2001: Foundations Of Software Technology And Theoretical Computer Science : 21st Conference Bangalore, India, December 13-15, 2001 Proceedings
The Many-body Problem Jastrow Correlations Versus Brueckner Theory
Non-commutative Harmonic Analysis
Light Scattering By Phonon-polaritons
Stochastic Spatial Processes
Painlevé Equations In The Differential Geometry Of Surfaces
Volumes, Limits, And Extensions Of Analytic Varieties
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Oil & Gas Databook For Developing Countries
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Kinematics And Trajectory Synthesis Of Manipulation Robots
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Galileo And 400 Years Of Telescopic Astronomy
Introduction To The Physics Of Massive And Mixed Neutrinos
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Comets And How To Observe Them
Macromolecular Metal Carboxylates And Their Nanocomposites
Ekc 2009 Proceedings Of The Eu-korea Conference On Science And Technology
Moderne Mathematische Methoden Der Physik
Biomaterials For Clinical Applications
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Higher K-theories
Topics In Topology
Transport Phenomena
Graph-theoretic Concepts In Computer Science : 19th International Workshop, Wg '93 Utrecht, The Netherlands, June 16–18, 1993 Proceedings
Digital Libraries In Computer Science: The Medoc Approach
Hot Spots In Extragalactic Radio Sources
Mobile Agents For Telecommunication Applications : Second International Workshop, Mata 2000 Paris, France, September 18–20, 2000 Proceedings
Research And Development In Knowledge Discovery And Data Mining : Second Pacific-asia Conference, Pakdd-98 Melbourne, Australia, April 15–17, 1998 Proceedings
Algebraic And Logic Programming : International Workshop Gaussig, Gdr, November 14–18, 1988 Proceedings
Methods Of Local And Global Differential Geometry In General Relativity
Higher Order Logic Theorem Proving And Its Applications : 6th International Workshop, Hug '93 Vancouver, B. C., Canada, August 11–13, 1993 Proceedings
Morphology Of Condensed Matter
Entity-relationship Approach — Er '93 : 12th International Conference On The Entity-relationship Approach Arlington, Texas, Usa, December 15–17, 1993 Proceedings
Representation Theory Ii Groups And Orders
Algebraic Topology Poznań 1989

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Séminaire De Probabilités Xliv
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Handbook Of Theoretical Atomic Physics
Stochastic Analysis Of Offshore Steel Structures
Almost Periodic Solutions Of Impulsive Differential Equations
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Quantum Many Body Systems
A1-algebraic Topology Over A Field
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Handbook Of Elasticity Solutions
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Literature 1973, Part 1
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Zero-phonon Lines
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Electro-enzymology Coenzyme Regeneration
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Electric Power Quality
8th International Conference On Cell & Stem Cell Engineering (icce)
Kernel-based Data Fusion For Machine Learning
Ambient Intelligence - Software And Applications

Modeling Intention In Email
International Symposium On Distributed Computing And Artificial Intelligence
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Statistical Tools For Finance And Insurance
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Value Distribution Of Meromorphic Functions
The Structure Of The Real Line
Elliptic Partial Differential Equations
Fast Software Encryption : 8th International Workshop, Fse 2001 Yokohama, Japan, April 2–4, 2001 Revised Papers
Workshop On High Performance Computing And Gigabit Local Area Networks
Software Product Lines : Second International Conference, Splc 2 San Diego, Ca, Usa, August 19–22, 2002 Proceedings
Théories De L'information
Evolutionary Computing : Aisb Workshop Brighton, U.K., April 1–2, 1996 Selected Papers
Inverse Problems In Mathematical Physics
Computer Aided Systems Theory - Eurocast 2003 : 9th International Workshop On Computer Aided Systems Theory Las Palmas De Gran Canaria, Spain, February 24-28, 2003 Revised Selected Papers
Logic For Programming And Automated Reasoning : 6th International Conference, Lpar'99 Tbilisi, Georgia, September 6–10, 1999 Proceedings
Qualitative Aspects Of Large Scale Systems
Numerical Integration On Advanced Computer Systems
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 78
The Programming Language Ada Reference Manual American National Standards Institute, Inc. Ansi
Software Product-family Engineering : 5th International Workshop, Pfe 2003, Siena, Italy, November 4-6, 2003. Revised Papers
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Critical Point Theory And Submanifold Geometry
Inside Solid State Drives (ssds)
Automotive Painting Technology
Advances In Interlaboratory Testing And Evaluation Of Bituminous Materials
Advances In Mechanisms Design
Cadmium: From Toxicity To Essentiality
Theory Of Digital Automata
Molecular Aspects Of Iron Metabolism In Pathogenic And Symbiotic Plant-microbe Associations
Engineering, Development And Philosophy
Identification Of Ligand Binding Site And Protein-protein Interaction Area

Numerical Methods For Differential Equations, Optimization, And Technological Problems
Quantum Systems In Chemistry And Physics
Nano-optics For Enhancing Light-matter Interactions On A Molecular Scale
Flow And Combustion In Advanced Gas Turbine Combustors
Dynamic Failure Of Composite And Sandwich Structures
Differential Geometry And Mathematical Physics
Gravity, A Geometrical Course
Color Medical Image Analysis
Multibody Dynamics
Machines And Signs
General Relativity
Performance Of Cement-based Materials In Aggressive Aqueous Environments
Introduction To Surfactant Analysis
Asymptotic Characteristics Of Entire Functions And Their Applications In Mathematics And Biophysics
Atmospheric Thermodynamics
Jet Spectroscopy And Molecular Dynamics
The Chemical Industry
Magneto-resistance For Crystals Of Gallium
Eto Multicenter Molecular Integrals
Solar Energy Applications To Dwellings
Design For At-speed Test, Diagnosis And Measurement
The Theory Of Partial Algebraic Operations
Theory Of U-statistics
Injection Molding Handbook
Practical Applications Of Fuzzy Technologies
Information Systems Analysis And Modeling
Nonlocality In Quantum Physics
Flavor Chemistry
Heat Capacity And Thermal Expansion At Low Temperatures
Electron Spin Resonance Spectrometers
Advanced Practical Organic Chemistry
Sensory System I
Viscous Drag Reduction
Switching In Semiconductor Diodes
Sampling Inspection And Quality Control
Ai '88 : 2nd Australian Joint Artificial Intelligence Conference Adelaide, Australia, November 15–18, 1988 Proceedings
Modeling And Using Context : Third International And Interdisciplinary Conference, Context 2001 Dundee, Uk, July 27–30, 2001 Proceedings
Large-scale Parallel Data Mining
New Directions In Nonlinear Observer Design
Single-particle Rotations In Molecular Crystals
Biochemistry
Transition Metal And Rare Earth Compounds
Knowledge-based Intelligent Information And Engineering Systems : 8th International Conference, Kes 2004, Wellington, New Zealand, September 20-25, 2004, Proceedings, Part Iii
Ada 95 Reference Manual : Language And Standard Libraries
Theoretical Computer Science : 5th Gi-conference Karlsruhe, March 23–25, 1981
Gps For Geodesy
Control Of Flexible-link Manipulators Using Neural Networks
Cohomologie Des Espaces Localement Compacts
Lineare Optimierung Großer Systeme

Termination Proofs For Logic Programs
The Computational Complexity Of Logical Theories
Formal Techniques In Real-time And Fault-tolerant Systems : Second International Symposium Nijmegen, The Netherlands, January 8–10, 1992 Proceedings
Complex Analysis, Microlocal Calculus And Relativistic Quantum Theory
Fortschritte Der Hochpolymeren-forschung
Euro-par 2002 Parallel Processing : 8th International Euro-par Conference Paderborn, Germany, August 27–30, 2002 Proceedings
Networking — Icn 2001 : First International Conference On Networking Colmar, France, July 9–13, 2001 Proceedings, Part I
The Autonomous Linear Quadratic Control Problem
Stochastic Processes - Mathematics And Physics
Combinatorial Mathematics Iii
Computer Safety, Reliability And Security : 21st International Conference, Safecomp 2002 Catania, Italy, September 10–13, 2002 Proceedings
Self-stabilizing Systems : 5th International Workshop, Wss 2001 Lisbon, Portugal, October 1–2, 2001 Proceedings
Recent Developments In The Algebraic, Analytical, And Topological Theory Of Semigroups
Ordinary And Partial Differential Equations
Algorithms For Memory Hierarchies : Advanced Lectures
Coherent Structures In Complex Systems
Modular Functions Of One Variable Iii
Conditional And Typed Rewriting Systems : 4th International Workshop, Ctrs-94 Jerusalem, Israel, July 13–15, 1994 Proceedings
Noninteracting Control With Stability For Nonlinear Systems
Visual Information Systems
Computational Science — Iccs 2003 : International Conference, Melbourne, Australia And St. Petersburg, Russia, June 2–4, 2003 Proceedings, Part I
Integrated Circuit Design : Power And Timing Modeling, Optimization And Simulation 10th International Workshop, patmos 2000 Göttingen, Germany, September 13–15, 2000 Proceedings
Static Analysis : 6th International Symposium, Sas'99 Venice, Italy, September 22–24, 1999 Proceedings
Bioorganic Chemistry Of Biological Signal Transduction
Séminaire Pierre Lelong (analyse) Année 1973/74
Laser Spectroscopy : Proceedings Of The Second International Conference, Megève, June 23–27, 1975
Reviews Of Physiology, Biochemistry And Pharmacology 130
Computational Mathematics Driven By Industrial Problems
Pattern Detection And Discovery : Esf Exploratory Workshop London, Uk, September 16–19, 2002 Proceedings
Design And Implementation Of Large Spatial Databases : First Symposium Ssd '89 Santa Barbara, California, July 17
An Introduction To Biomechanics
Introduction To Coding Theory And Algebraic Geometry
Polycrystalline Semiconductors
Atmospheric Convection: Research And Operational Forecasting Aspects
Light, Lasers, And Synchrotron Radiation
Constructive Methods Of Wiener-hopf Factorization
Exotic Attractors
Wine Analysis And Production
Autoxidation In Food And Biological Systems
Bayesian Forecasting And Dynamic Models
Chemical Applications Of Atomic And Molecular Electrostatic Potentials

Power Electronics Semiconductor Switches
Practical Spectroscopy Of High-frequency Discharges
Computer Simulation Of Dynamic Phenomena
Acoustics Of Layered Media Ii
Some Tapas Of Computer Algebra
High-performance Digital Vlsi Circuit Design
High-level System Modeling
On Three Levels
Seafoods: Chemistry, Processing Technology And Quality
Materials Processing In High Gravity
Advances In Cryogenic Engineering
Omega-3 Fatty Acids And Health
Hybrid Latex Particles
Theoretical And Experimental Sonochemistry Involving Inorganic Systems
Theoretical Chemical Engineering
Silicon Polymers
Chemical Design Of Responsive Microgels
Enzymatic Polymerisation
Electromechanical Systems In Microtechnology And Mechatronics
Heterocyclic Scaffolds Ii:
Glassy, Amorphous And Nano-crystalline Materials
Design, Modeling And Characterization Of Bio-nanorobotic Systems
The Power Of Assertions In Systemverilog
Friction-induced Vibration In Lead Screw Drives
Reliability Of Nanoscale Circuits And Systems
Accelerating Test, Validation And Debug Of High Speed Serial Interfaces
Water Waves And Ship Hydrodynamics
Tackling Turbulent Flows In Engineering
Cmos Circuits For Passive Wireless Microsystems
Advances In Network-embedded Management And Applications
Morphogenesis
Stem Cell Engineering
Ultra Low-power Integrated Circuit Design For Wireless Neural Interfaces
Advances In The Theory Of Control, Signals And Systems With Physical Modeling
Quantum Gravity, Quantum Cosmology And Lorentzian Geometries
Extinction Events In Earth History : Proceedings Of The Project 216 : Global Biological Events In Earth History
Séminaire De Probabilités Xxvi
Logic Programming And Nonmonotonic Reasoning : 5th International Conference, Lpnmr' 99 El Paso, Texas, Usa, December 2-4, 1999 Proceedings
Chemical Lasers
Category Theory Applied To Computation And Control : Proceedings Of The First International Symposium San Francisco, February 25-26, 1974
Gauge Theories As A Problem Of Constructive Quantum Field Theory And Statistical Mechanics
Infrared Holography For Optical Communications
Curvature And Characteristic Classes
Modelling With Words : Learning, Fusion, And Reasoning Within A Formal Linguistic Representation Framework
Séminaire De Probabilités Xxxi
Computer Science Logic : 12th International Workshop, Csl'98, Annual Conference Of The Eacsl, Brno, Czech Republic, August 24-28, 1998. Proceedings
Graph Drawing
Three-membered Rings

Real Enriques Surfaces
Meromorphe Differentialgleichungen
Martingales And Stochastic Integrals I
Combinatorial Mathematics Vii
Logic Programming And Nonmonotonic Reasoning : 7th International Conference, Lpnmr 2004 Fort Lauderdale, Fl, Usa, January 6-8, 2004 Proceedings
Festkörperprobleme 29 : Plenary Lectures Of The Divisions Semiconductor Physics Thin Films Dynamics And Statistical Physics Magnetism Metal Physics Surface Physics Low Temperature Physics Of The German Physical Society (dpg), Münster, April 3 To 7, 1989
Coding Theory And Applications : 2nd International Colloquium Cachan-paris, France, November 24-26, 1986 Proceedings
Introduction To Smooth Manifolds
Survival Analysis
Analysis On Fock Spaces
Hypernumbers And Extrafunctions
Normal Forms, Melnikov Functions And Bifurcations Of Limit Cycles
Partial Differential Equations 1
Partial Differential Equations 2
Tools For Computational Finance
Complex Analysis And Differential Equations
Arithmetic Tales
The Local Structure Of Algebraic K-theory
Automorphic Forms
Partitions, Q-series, And Modular Forms
Functional Equations In Mathematical Analysis
Group Testing Theory In Network Security
Statistical Tools For Measuring Agreement
Regression Analysis Under A Priori Parameter Restrictions
Generalized Solutions Of Operator Equations And Extreme Elements
Representation Theory Of Finite Groups
Low Power Rf Circuit Design In Standard Cmos Technology
Integrated Frequency Synthesis For Convergent Wireless Solutions
Living With Water
Infrared Spectra Of Cellulose And Its Derivatives
Seminar On Stochastic Analysis, Random Fields And Applications
The Challenge Of Cognitive Therapy
Percolation Theory For Mathematicians
Oriented Crystallization On Amorphous Substrates
Dry Etching For Vlsi
Fractal Surfaces
Automotive Engine Alternatives
Current Problems In Condensed Matter
Davydov's Soliton Revisited
Cancer And Nutrition
Carbonylation
Piecewise Linear Modeling And Analysis
Contact, Adhesion And Rupture Of Elastic Solids
Characterization Of Advanced Materials
Packaging In The Environment
The Technology Of Extrusion Cooking
Condensed Matter Theories
Solid · State Magnetism
Supercollider 3

The Global Geometry Of Turbulence
Microwave Semiconductor Devices
Nitroarenes
Vlsi Physical Design: From Graph Partitioning To Timing Closure
Stone In Architecture
Entropy And Information Theory
Fault Detection And Isolation
Ambient Assisted Living
Free Energy And Self-interacting Particles
A Course In Commutative Banach Algebras
Data Modeling For Metrology And Testing In Measurement Science
Emerging Applications Of Algebraic Geometry
Geostatistics Banff 2004
Granting The Seasons
Gröbner Bases, Coding, And Cryptography
Hemodynamical Flows
High Performance Computing In Science And Engineering, Munich 2004
Innovations In Classification, Data Science, And Information Systems
Introduction To Applied Optimization
An Introduction To Homological Algebra
Lectures On Symplectic Geometry
Level Crossing Methods In Stochastic Models
Linear And Integer Programming Vs Linear Integration And Counting
Numerical Methods For Controlled Stochastic Delay Systems
Qcd And Numerical Analysis Iii
Astrométrie Moderne
Organische Chemie
Logic Programming '89 : Proceedings Of The 8th Conference Tokyo, Japan, July 12–14, 1989
Logic Programming '87 : Proceedings Of The 6th Conference Tokyo, Japan, June 22–24, 1987
Advances In Spatial Databases : Third International Symposium, Ssd '93 Singapore, June 23–25, 1993 Proceedings
Séminaire De Probabilités Vi Université De Strasbourg
Cyclic Galois Extensions Of Commutative Rings
Algebraic Geometry - Open Problems
Invariance And System Theory: Algebraic And Geometric Aspects
Stellar Turbulence
The Next Generation Of Information Systems: From Data To Knowledge : A Selection Of Papers Presented At Two Ijcai-91 Workshops, Sydney, Australia, August 26, 1991
Zeta Functions Of Simple Algebras
Algebraic Logic And Universal Algebra In Computer Science : Conference, Ames, Iowa, Usa June 1–4, 1988 Proceedings
Wavelets And Singular Integrals On Curves And Surfaces
Applied Parallel Computing. New Paradigms For Hpc In Industry And Academia : 5th International Workshop, Para 2000 Bergen, Norway, June 18–20, 2000 Proceedings
Nonlinear Time Series And Signal Processing
Reviews Of Physiology, Biochemistry And Pharmacology
Gravitational Lenses
Fortschritte Der Chemischen Forschung Volume 3
Classification Theory Of Riemannian Manifolds
Séminaire De Probabilités Ix Université De Strasbourg
Informatics : 10 Years Back, 10 Years Ahead
Design And Management Of Sustainable Built Environments
Distributed Computing And Internet Technology

Citizen In Sensor Networks
Proceedings Of The International Conference On Information Engineering And Applications (iea) 2012
Proceedings Of The International Conference On Information Engineering And Applications (iea) 2012
Proceedings Of The International Conference On Information Engineering And Applications (iea) 2012
Proceedings Of The International Conference On Information Engineering And Applications (iea) 2012
Stochastic Reliability And Maintenance Modeling
Emotional Engineering Vol. 2
Stochastic Modeling For Reliability
Linear Parameter-varying Control For Engineering Applications
Fuzzy Hierarchical Model For Risk Assessment
Passivity-based Model Predictive Control For Mobile Vehicle Motion Planning
Using Game Theory To Improve Safety Within Chemical Industrial Parks
Gis To Support Cost-effective Decisions On Renewable Sources
Advanced Topics In Control And Estimation Of State-multiplicative Noisy Systems
Optimal Control Of Hybrid Vehicles
Stream Ciphers
Stock Market Modeling And Forecasting
Selected Works Of David Brillinger
Fault-tolerant Design
Comprehensive Treatise Of Electrochemistry
Chaotic Behavior In Quantum Systems
Introduction To Vlsi Silicon Devices
Universal Subgoaling And Chunking
Polymers In Medicine Ii
Advances In Polymer Synthesis
Fundamental Processes In Atomic Collision Physics
Growth Of Crystals
History Of Original Ideas And Basic Discoveries In Particle Physics
Physics And Chemistry Of Low-dimensional Inorganic Conductors
Ceramic Microstructures '86
Novel Superconductivity
Ultrasonic Measurements And Technologies
Vlsi Placement And Global Routing Using Simulated Annealing
Coordination Of Distributed Problem Solvers
Parallel Computation And Computers For Artificial Intelligence
Rigidity Theory And Applications
Cryocoolers 10
Quantum-mechanical Prediction Of Thermochemical Data
From Chemical Topology To Three-dimensional Geometry
Analysis And Deformation Of Polymeric Materials
Communities And Technologies
An Introduction To Cad For Vlsi
Formal Methods In Computer-aided Design : Second International Conference, Fmcd' 98 Palo Alto, Ca, Usa, November 4-6, 1998 Proceedings
Software Engineering Research And Applications : First International Conference, Sera 2003, San Francisco, Ca, Usa, June 25-27, 2003, Selected Revised Papers
Computational Discrete Mathematics : Advanced Lectures
Document Analysis Systems: Theory And Practice : Third Iaprr Workshop, Das'98 Nagano, Japan, November 4-6, 1998 Selected Papers

Quantitative Evaluation Of Computing And Communication Systems : 8th International Conference On Modelling Techniques And Tools For Computer Performance Evaluation Performance Tools '95
Theoretical Approaches
Séminaire De Probabilités Vii
Theoretical Computer Science : 3rd GI Conference Darmstadt, March 28–30, 1977
Germes Of Diffeomorphisms In The Plane
Complex Analysis
Advances In Case-based Reasoning : 5th European Workshop, Ewcbcr 2000 Trento, Italy, September 6–9, 2000 Proceedings
Singularities In Linear Wave Propagation
Schrödinger Operators The Quantum Mechanical Many-body Problem
Large-scale Scientific Computing : 4th International Conference, Lssc 2003, Sozopol, Bulgaria, June 4-8, 2003. Revised Papers
Correct Hardware Design And Verification Methods : Ifip Wg 10.5 Advanced Research Working Conference, Charme '95 Frankfurt
Stochastic Processes In Physics, Chemistry, And Biology
The Computer In Optical Research
Recent Advances In Visual Information Systems : 5th International Conference, Visual 2002 Hsin Chu, Taiwan, March 11–13, 2002 Proceedings
Programming Languages And Systems : First Asian Symposium, Aplas 2003, Beijing, China, November 27-29, 2003. Proceedings
Complex Analysis Iii
Topo 72 - General Topology And Its Applications
École D'été De Probabilités De Saint Flour Xiv - 1984
Korso: Methods, Languages, And Tools For The Construction Of Correct Software : Final Report
Randomization And Approximation Techniques In Computer Science : 6th International Workshop, Random 2002 Cambridge, Ma, Usa, September 13–15, 2002 Proceedings
Optimal Interprocedural Program Optimization : A New Framework And Its Application
Metal Sites In Proteins And Models Redox Centres
Types For Proofs And Programs : International Workshop, Types 2000 Durham, Uk, December 8–12, 2000 Selected Papers
Thermal And Electrical Conductivity Of Polymer Materials
Ideal Spaces
Surfactants, Adsorption, Surface Spectroscopy And Disperse Systems
Autonomous Dynamic Reconfiguration In Multi-agent Systems : Improving The Quality And Efficiency Of Collaborative Problem Solving
Simple Singularities And Simple Algebraic Groups
Integrated Formal Methods : 4th International Conference, Ifm 2004, Cnaterbury, Uk, April 4-7, 2004. Proceedings
Biomimetic And Bioorganic Chemistry
Spline Functions
Sorts And Types In Artificial Intelligence : Workshop, Eringerfeld, Frg, April 24–26, 1989 Proceedings
Algorithmic Number Theory : Second International Symposium, Ants-ii Talence, France, May 18–23, 1996 Proceedings
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 73
Regularity Theory For Quasilinear Elliptic Systems And Monge-ampère Equations In Two Dimensions
Hydrogen In Metals I
Organic Matter Accumulation : The Organic Cyclicities Of The Kimmeridge Clay Formation (yorkshire, Gb) And The Recent Maar Sediments (lac Du Bouchet, France)
Bosonization Of Interacting Fermions In Arbitrary Dimensions
Blood Vessels

Homotopical Algebra
Integrated Video-frequency Continuous-time Filters
Theory And Design Of Plate And Shell Structures
Rapid Analysis Techniques In Food Microbiology
Haccp
Finite Element Analysis Of Electrical Machines
Logic Synthesis For Control Automata
A Knowledge-based Approach To Program Understanding
Minimally Processed Refrigerated Fruits & Vegetables
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Surface Mount Technology
Any Time, Anywhere Computing
Semiconductor Materials
Topics In Fluorescence Spectroscopy
Stochastic Modeling In Economics And Finance
Broadband Wireless Access
Principles Of Mobile Communication
Radio Resource Management In Cellular Systems
Radio Interface System Planning For Gsm/gprs/umts
Wireless Multimedia Network Technologies
Wireless Network Deployments
Industrial Gases
Projective Geometry And Formal Geometry
Hunting And Imaging Comets
Biological Physics
Aperture Synthesis
Biophysics Of Dna-protein Interactions
Amateur Telescope Making In The Internet Age
Analysis Of Excitation And Ionization Of Atoms And Molecules By Electron Impact
Induction Accelerators
Electrochemistry For The Environment
Lecture Notes On The General Theory Of Relativity
Quantum Field Theory On Curved Spacetimes
The Pillars Of Computation Theory
Vibrations Of Thick Cylindrical Structures
Extra Dimensions In Space And Time
Groups And Symmetries
Mirrors And Reflections
Sensors And Low Power Signal Processing
Epistemology And Probability
Viewing The Constellations With Binoculars
Large Time Asymptotics For Solutions Of Nonlinear Partial Differential Equations
Modern Differential Geometry In Gauge Theories
Arithmetic And Geometry Around Quantization
Geometric Optics
Spin Crossover In Transition Metal Compounds Iii
Lectures On The Eilenberg-moore Spectral Sequence
Organic Chemistry
Principles And Practice Of Constraint Programming - Cp 2002 : 8th International Conference, Cp 2002 Ithaca, Ny, Usa, September 9-13, 2002 Proceedings
Complexity And Structure
The Adjoint Of A Semigroup Of Linear Operators

Chemical Bonding In Solids
Conceptual Structures: Theory, Tools And Applications : 6th International Conference On Conceptual Structures, Iccs'98 Montpellier, France, August 10–12, 1998 Proceedings
Nonmonotonic And Inductive Logic : 1st International Workshop Karlsruhe, Germany, December 4–7, 1990 Proceedings
Conclog: A Methodological Approach To Concurrent Logic Programming
Spacetime
Speciality Polymers
Logical Aspects Of Computational Linguistics : First International Conference, Lacl '96 Nancy, France, September 23–25, 1996 Selected Papers
Séminaire De Probabilités Xxxiv
New Concepts For Parallel Object-relational Query Processing
Functional Analysis And Related Topics, 1991
Performance Evaluation: Origins And Directions
The Navier-stokes Equations Theory And Numerical Methods
Séminaire Bourbaki Vol. 1972/73 Exposés 418–435
Biochemistry
Duality For Crossed Products Of Von Neumann Algebras
Dynamics Of Multiscale Earth Systems
Analytical Tools For Assessing The Chemical Safety Of Meat And Poultry
Manufacturing Outsourcing
Search And Classification Using Multiple Autonomous Vehicles
Conducted Electromagnetic Interference (emi) In Smart Grids
Applied Chemistry
Introduction To Mathematical Structures And Proofs
An Asic Low Power Primer
Cmos Integrated Capacitive Dc-dc Converters
Plasma Astrophysics, Part I
Optimal Stochastic Control, Stochastic Target Problems, And Backward Sde
Plasma Astrophysics, Part Ii
Antioxidant Properties Of Spices, Herbs And Other Sources
Ordering Block Designs
Biologically Responsive Biomaterials For Tissue Engineering
Materials And Reliability Handbook For Semiconductor Optical And Electron Devices
Introduction To Piecewise Differentiable Equations
R For Business Analytics
Continuous-time Markov Chains And Applications
Recommender Systems For Learning
Intracellular Signaling Mediators In The Circulatory And Ventilatory Systems
Micro And Nano Flow Systems For Bioanalysis
Advanced Asic Chip Synthesis Using Synopsys® Design Compiler™ Physical Compiler™ And Primetime®
The Vortex State
History Of The Iau
Physics And Chemistry Of The Fullerenes
Advances In Lithium-ion Batteries
Exploring The Secrets Of The Aurora
Quantum Systems In Chemistry And Physics Volume 2
Rf/microwave Hybrids
Systematic Design Of Cmos Switched-current Bandpass Sigma-delta Modulators For Digital Communication Chips
The Design Of Low Noise Oscillators
The Designer's Guide To Spice And Spectre
Acoustical Imaging

Computational Studies, Nanotechnology, And Solution Thermodynamics Of Polymer Systems
Physics Of Low Dimensional Systems
Number Theory And Discrete Mathematics
Mathematical Theory Of Finite And Boundary Element Methods
A Primer Of Real Analytic Functions
Torus Actions On Symplectic Manifolds
Travelling Waves In Nonlinear Diffusion-convection Reaction
Digital Radio Systems On A Chip
Mathematical Problems And Proofs
Principles Of Quantitative Living Systems Science
Knowledge Discovery For Business Information Systems
Potential Theory
Equazioni Differenziali Astratte
Black Hole Gravito-hydro-magnetics
Machine Tool Vibrations And Cutting Dynamics
Convex Analysis And Monotone Operator Theory In Hilbert Spaces
Dependable Computer Systems
Information Security For Automatic Speaker Identification
Unified Signal Theory
Advances In Transport Phenomena 2010
Towards Intelligent Modeling: Statistical Approximation Theory
Stereodynamics
Geometric Measure Theory And Minimal Surfaces
Computational Studies Of Transition Metal Nanoalloys
How Spacecraft Fly
Nonlinear Modeling And Applications, Volume 2
Carbon Nanomaterials In Clean Energy Hydrogen Systems - li
The Power Of Click Chemistry For Molecular Machines And Surface Patterning
A Search For Muon Neutrino To Electron Neutrino Oscillations In The Minos Experiment
The Boundary Theory Of Phase Diagrams And Its Application
Giuseppe Peano Between Mathematics And Logic
Markov Decision Processes With Applications To Finance
Number Theory Day
Automated Reasoning With Analytic Tableaux And Related Methods : International Conference, Tableaux 2002 Copenhagen, Denmark, July 30 – August 1, 2002 Proceedings
Festkörperprobleme 9 : In Referaten Des Fachausschusses „halbleiterphysik“ Der Deutschen Physikalischen Gesellschaft München, 19. Bis 22. März 1969 Zugleich Hauptvorträge Der Europäischen Tagung Des Ieee: „forschung Auf Dem Gebiet Der Halbleiterbauelemente“ München, 24. Bis 27. März 1969
Application And Theory Of Petri Nets 1995 : 16th International Conference Turin, Italy, June 26–30, 1995 Proceedings
Algebraic Methodology And Software Technology : 5th International Conference, Amast '96 Munich, Germany, July 1–5, 1996 Proceedings
Bonding Forces
Global Analysis - Studies And Applications Iii
Visual Content Processing And Representation : 8th International Workshop, Vlbv 2003, Madrid, Spain, September 18-19, 2003. Proceedings
Algebraic Methodology And Software Technology : 8th International Conference, Amast 2000 Iowa City, Iowa, Usa, May 20–27, 2000 Proceedings
Agricultural Feedstock And Waste Treatment And Engineering
Differential Geometric Methods In Mathematical Physics
Géométrie Algébrique Réelle Et Formes Quadratiques
Fundamentals Of Artificial Intelligence Research : International Workshop Fair '91 Smolenice, Czechoslovakia, September 8–13, 1991 Proceedings

Linear Delay-differential Systems With Commensurate Delays: An Algebraic Approach
École D'été De Probabilités De Saint-flour Xiii - 1983
Injective Choice Functions
Asymptotic Prime Divisors
Continuous Exponential Martingales And Bmo
Combinatorial Pattern Matching : 9th Annual Symposium, Cpm 98 Piscataway, New Jersey, Usa, July 20–22 1998 Proceedings
Contributions To Ergodic Theory And Probability
Robocup-97: Robot Soccer World Cup I
Macroscopic Models For Vehicular Flows And Crowd Dynamics: Theory And Applications
Logical Foundations Of Mathematics And Computational Complexity
Progress In Partial Differential Equations
The Future Of Thermal Comfort In An Energy- Constrained World
Power, Control And Optimization
Moda 10 – Advances In Model-oriented Design And Analysis
Multilayer Neural Networks
An Intelligent Customer Complaint Management System With Application To The Transport And Logistics Industry
Management Of Complex Multi-reservoir Water Distribution Systems Using Advanced Control Theoretic Tools And Techniques
Inorganic Nanoarchitectures By Organic Self-assembly
Confined Granular Flow In Silos
How Free Cationic Polymer Chains Promote Gene Transfection
Optical Absorption Spectra Calculated Using Linear-scaling Density-functional Theory
Ultrathin Metal Transparent Electrodes For The Optoelectronics Industry
Double-gyroid-structured Functional Materials
Green's Kernels And Meso-scale Approximations In Perforated Domains
Compressed Sensing With Side Information On The Feasible Region
Multimedia Services In Intelligent Environments
Multimedia Services In Intelligent Environments
Ionic Liquid Bulk And Interface Properties
The Non-ergodic Nature Of Internal Conversion
Numerical Analysis And Its Applications
Current Trends In Web Engineering
Bayesian Hierarchical Space-time Models With Application To Significant Wave Height
Distributed Computing
Fundamentals And Application Of New Bioproduction Systems
Applications Of Declarative Programming And Knowledge Management
Multimodal Communication In Political Speech. Shaping Minds And Social Action
Modeling Decisions For Artificial Intelligence
Evolution Of Telecommunication Services
Algorithmic Decision Theory
Constraint Solving And Language Processing
Implementation And Application Of Functional Languages
In Search Of Elegance In The Theory And Practice Of Computation
Testing Software And Systems
Security Protocols Xxi
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Progress In Pattern Recognition, Image Analysis, Computer Vision, And Applications
Transactions On Computational Science Xx
Advances In Visual Computing
Conceptual Modeling

Advances In Visual Computing
Cooperative Information Agents Vii : 7th International Workshop, Cia 2003, Helsinki, Finland, August 27-29, 2003. Proceedings
Théorie Des Topos Et Cohomologie Etale Des Schémas
Séminaire D'algèbre Paul Dubreil Et Marie-paule Malliavin
Transactional Agents : Towards A Robust Multi-agent System
Dynamics And Thermodynamics Of Systems With Long-range Interactions
Advances In Cryptology — Eurocrypt '90 : Workshop On The Theory And Application Of Cryptographic Techniques Aarhus, Denmark, May 21–24, 1990 Proceedings
Active Fault Tolerant Control Systems
Global Structure And Evolution In General Relativity
Mathematical Foundations Of Computer Science 1984 : Proceedings, 11th Symposium Praha, Czechoslovakia September 3–7, 1984
Stereoselective Heterocyclic Synthesis Ii
Multiple Classifier Systems : 5th International Workshop, Mcs 2004, Cagliari, Italy, June 9-11, 2004. Proceedings
Self-consistent Quantum Field Theory And Bosonization For Strongly Correlated Electron Systems
Object-oriented Information Systems : 8th International Conference, Oois 2002 Montpellier, France, September 2–5, 2002 Proceedings
Multi-agent Systems And Applications Iii : 3rd International Central And Eastern European Conference On Multi-agent Systems, Ceemas 2003 Prague, Czech Republic, June 16–18, 2003 Proceedings
Inductive Logic Programming : 14th International Conference, Ilp 2004, Porto, Portugal, September 6-8, 2004. Proceedings
Fortschritte Der Hochpolymeren-forschung
Conceptual Structures: Broadening The Base : 9th International Conference On Conceptual Structures, Iccs 2001 Stanford, Ca, Usa, July 30–august 3, 2001 Proceedings
Lie Semigroups And Their Applications
Nonlinear Physics Of Complex Systems
Grid And Cooperative Computing - Gcc 2004 : Third International Conference, Wuhan, China, October 21-24, 2004. Proceedings
Sparse Matrix Techniques
Fortschritte Der Hochpolymeren-forschung
Host Guest Complex Chemistry Ii
Agent-oriented Information Systems : 5th International Bi-conference Workshop, Aois 2003, Melbourne, Australia, July 14, 2003 And Chicago, Il, Usa, October 13, 2003, Revised Selected Papers
Dynamical System And Chaos
Festkörperprobleme 1 : Zugleich Halbleiterprobleme Band Vii In Referaten Des. Halbleiterrausschusses Und Der Arbeitsgemeinschaft Metallphysik Des Verbandes Deutscher Physikalischer Gesellschaften Wiesbaden Und Bad Pyrmont 1961
Stochastic Analysis And Related Topics Ii
Automata, Languages And Programming : 16th International Colloquium Stresa, Italy, July 11–15, 1989 Proceedings
Object-oriented And Internet-based Technologies : 5th Annual International Conference On Object-oriented And Internet-based Technologies, Concepts, And Applications For A Networked World, Net.Objectdays 2004, Erfurt, Germany, September 27-30, 2004. Proceedings
Foliated Bundles And Characteristic Classes
Linear Elliptic Differential Systems And Eigenvalue Problems
The Enumerative Theory Of Conics After Halphen
Semigroups Theory And Applications
Advanced Environments, Tools, And Applications For Cluster Computing : Nato Advanced Research Workshop, Iwcc 2001 Mangalia, Romania, September 1–6, 2001 Revised Papers

Advances In Knowledge Discovery And Data Mining : 6th Pacific-asia Conference, Pakdd 2002 Taipei, Taiwan, May 6–8, 2002 Proceedings
Finite Spectrum Assignment For Time-delay Systems
Stochastic Processes In Underwater Acoustics
Parallel Image Analysis : Second International Conference, Icpia '92 Ube, Japan, December 21–23, 1992 Proceedings
Ramsete
Proceedings Of The Europhysics Study Conference On Intermediate Processes In Nuclear Reactions
Csl '88 : 2nd Workshop On Computer Science Logic Duisburg, Frg, October 3–7, 1988 Proceedings
Parallel Computing Technologies : Third International Conference, Pact-95 St. Petersburg, Russia, September 12–25, 1995 Proceedings
Interaction Of Atomic Particles With A Solid Surface / Vzaimodeistvie Atomnykh Chastits S Poverkhnost'yu Tverdogo Tela / Взаимодействие Атомных Частиц С Поверхностью Твердого Тела
Enabling Technologies For Computational Science
Nutrition And Immunology
An Index And Other Useful Information
Structure Of Complex Nuclei / Struktura Slozhnykh Yader / Структура Сложных Ядер
Z° Physics
The Dilworth Theorems
Symposia On Theoretical Physics And Mathematics
Les Propriétés Et Les Applications Des Plasmas / Properties And Applications Of Low-temperature Plasma
Proceedings Of The Seventh Conference On Magnetism And Magnetic Materials
Practical Hints On Absorption Spectrometry
Multicriteria Optimization In Engineering And In The Sciences
Search For A Supertheory
Night Has A Thousand Eyes
General Properties Of Matter
A Pyramid Framework For Early Vision
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Introduction To Complex Plasmas
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Photoprotection In Plants
High Spectral Density Optical Communication Technologies
E.T. Talk
Mycotoxins In Feedstuffs
Metodi Di Previsione Statistica
New Avenues To Efficient Chemical Synthesis
Electromagnetic Shielding And Corrosion Protection For Aerospace Vehicles
Rheology Of Fluid And Semisolid Foods
Nanotechnology For Electronic Materials And Devices
Modern Aspects Of Electrochemistry No. 40

Light Scattering And Nanoscale Surface Roughness
Process Modelling, Identification, And Control
Understanding Autonomous Cooperation And Control In Logistics
Robot Motion And Control 2007
Proceedings Of The 35th International Matador Conference
Iutam Symposium On Discretization Methods For Evolving Discontinuities
Advances In Computing Science — Asian'99 : 5th Asian Computing Science Conference Phuket, Thailand, December 10–12,1999 Proceedings
Advances In Information Retrieval : 26th European Conference On Ir Research, Ecir 2004, Sunderland, Uk, April 5-7, 2004. Proceedings
The Role Of Topology In Classical And Quantum Physics
Polynomial Response Maps
Incremental Speech Translation
Superconvergence In Galerkin Finite Element Methods
Uniform Distribution Of Sequences Of Integers In Residue Classes
Transformation-based Reactive Systems Development : 4th International Amast Workshop On Real-time Systems And Concurrent And Distributed Software, Arts'97 Palma, Mallorca, Spain, May 21–23, 1997 Proceedings
Organosulfur Chemistry I
Lectures On Density Wave Theory
Nonradial And Nonlinear Stellar Pulsation
Generative And Component-based Software Engineering : Third International Conference, Gcse 2001 Erfurt, Germany, September 10–13, 2001 Proceedings
Problèmes Combinatoires De Commutation Et Réarrangements
Tapsoft '91 : Proceedings Of The International Joint Conference On Theory And Practice Of Software Development Brighton, Uk, April 8–12, 1991
Stochastic Differential Systems Filtering And Control
The Classification Of Three-dimensional Homogeneous Complex Manifolds
New Trends In Nonlinear Control Theory
Interface Chemistry
Languages And Compilers For Parallel Computing : 12th International Workshop, Lcpc'99 La Jolla, Ca, Usa, August 4–6, 1999 Proceedings
Ring Theory Antwerp 1980
Dialogue Processing In Spoken Language Systems : Ecai'96 Workshop Budapest, Hungary, August 13, 1996 Revised Papers
Data Fusion: Concepts And Ideas
Probability Approximations And Beyond
System Specification And Design Languages
Duration And Bandwidth Limiting
Biomedical Applications Of Polymeric Nanofibers
Synthetic Biodegradable Polymers
Total Synthesis Of Plakortide E And Biomimetic Synthesis Of Plakortone B
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Advances In Electronic Engineering, Communication And Management Vol.1
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The Non-linear Field Theories Of Mechanics
Iutam Symposium On Dynamics Of Advanced Materials And Smart Structures
Nanophase Materials
Proceedings Of The Iutam Symposium On Finite Elasticity
The Sun As A Variable Star: Solar And Stellar Irradiance Variations
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The Dynamics Of Fine Powders
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Conics And Cubics
Light-associated Reactions Of Synthetic Polymers
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Handbook Of Applied Solid State Spectroscopy
Linear Optimization Problems With Inexact Data
Leray-schauder Type Alternatives, Complementarity Problems And Variational Inequalities
Measure Theory And Probability Theory
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Transducers And Arrays For Underwater Sound
Vanishing And Finiteness Results In Geometric Analysis
L'isomorphisme Entre Les Tours De Lubin-tate Et De Drinfeld
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Operator Algebras, Operator Theory And Applications
The Essence Of Dielectric Waveguides
Functional And Operatorial Statistics
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Shape Memory Alloys
Convergence And Applications Of Newton-type Iterations

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Multimedia Services In Intelligent Environments

Inverse Problems And Imaging
Contemporary Metal Boron Chemistry I
Modelling And Control Of Dynamical Systems: Numerical Implementation In A Behavioral Framework
Nature Inspired Cooperative Strategies For Optimization (nicso 2007)
Recognition Of Anions
Modeling, Simulation And Optimization Of Complex Processes
Modélisation Et Statistique Spatiales
New Challenges In Applied Intelligence Technologies
Computational Intelligence Paradigms
Approximate And Noisy Realization Of Discrete-time Dynamical Systems
Adaptive And Multilevel Metaheuristics
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Molecular Electronics Materials, Devices And Applications
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Magnetic Control Of Tokamak Plasmas
Diophantine Approximation
Electron Microscopy Of Polymers
Mathematical Models Of Financial Derivatives
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Polyfluorenes
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Femtosecond Laser Spectroscopy

Graded Ferroelectrics, Transpacitors And Transponents
Water Quality Hazards And Dispersion Of Pollutants
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Structural Sensitivity Analysis And Optimization 2
Recent Advances In Applied Probability
Crisis Management In The Food And Drinks Industry
Speech Separation By Humans And Machines
The Designer's Guide To High-purity Oscillators
Global Mobile Satellite Communications
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Modern Techniques For Characterizing Magnetic Materials
Digital Design And Implementation With Field Programmable Devices
Mechanics Of Microelectromechanical Systems
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Clock Generators For Soc Processors
Coding For Wireless Channels
Systemc Kernel Extensions For Heterogeneous System Modeling
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Condition Monitoring Of Machinery In Non-stationary Operations
Advances In Electric And Electronics
Isotope-based Quantum Information
Highlights On Practical Applications Of Agents And Multi-agent Systems
Semantic Analysis Of Verbal Collocations With Lexical Functions
Analysis And Synthesis Of Delta Operator Systems
Use Cases Of Discrete Event Simulation
Explicit Nonlinear Model Predictive Control
Ambient Intelligence - Software And Applications
Advances On Practical Applications Of Agents And Multi-agent Systems
Parallel Architectures And Bioinspired Algorithms
Trends In Practical Applications Of Agents And Multiagent Systems
Recent Progress In Data Engineering And Internet Technology
International Workshop On Evidence-based Technology Enhanced Learning
Geometric Control Of Patterned Linear Systems
Recent Progress In Data Engineering And Internet Technology
Signal Conditioning
Essays In Mathematics And Its Applications
6th International Conference On Practical Applications Of Computational Biology & Bioinformatics
Managing Green Business Model Transformations
Data Fusion In Information Retrieval
Boundary Integral Equation Analyses Of Singular, Potential, And Biharmonic Problems
Excitonic Processes In Solids
Sampling Of Powders And Bulk Materials
Theory Of Heavy Fermions And Valence Fluctuations
Recursive Estimation And Time-series Analysis
The Gohberg Anniversary Collection
High Resolution Spectral Atlas Of Nitrogen Dioxide 559–597 Nm
Functional Analysis And Approximation
An Introduction To Classical Complex Analysis
Symbolic Dynamics
Quantum Mechanics
Metal Forming Handbook

Human Behaviour In Design
Geochemistry: Hydrosphere, Atmosphere. Cosmo- And Geochemical Cycles
Condensed Matter Physics
Recent Contributions To Fluid Mechanics
Statistical Foundations Of Irreversible Thermodynamics
Physics And Mechanics Of Ice
Digital Picture Processing
Laminar-turbulent Transition
Partial Differential Equations Ii
Algebraic Geometry I
Fundamentals Of Semiconductors
Weil's Representation And The Spectrum Of The Metaplectic Group
The Structure Of Nuclear Fréchet Spaces
Topics In Stochastic Systems: Modelling, Estimation And Adaptive Control
Polymer Crystallization
Laser-strophometry
Caap'83 : Trees In Algebra And Programming 8th Colloquium L'aquila, March 9–11, 1983 Proceedings
Intelligent Agent Systems Theoretical And Practical Issues : Based On A Workshop Held At Pricai '96 Cairns, Australia, August 26–30, 1996
Wavelets In The Geosciences
Dirichlet Series And Automorphic Forms
Long And Short Term Variability Of Climate
Foundations Of Software Technology And Theoretical Computer Science : Eighth Conference, Pune, India December 21–23, 1988 Proceedings
Caap '92 : 17th Colloquium On Trees In Algebra And Programming Rennes, France, February 26–28, 1992 Proceedings
Group Theoretic Methods In Bifurcation Theory
Seminar Über Potentialtheorie
Electronic Excitations In Condensed Rare Gases
Recent Trends In Data Type Specification : 10th Workshop On Specification Of Abstract Data Types Joint With The 5th Compass Workshop S. Margherita, Italy, May 30 – June 3, 1994 Selected Papers
Thermodynamik
The Newton-cauchy Framework : A Unified Approach To Unconstrained Nonlinear Minimization
Anorganische Chemie
Advances In Database Technology - Edbt 2004 : 9th International Conference On Extending Database Technology, Heraklion, Crete, Greece, March 14-18, 2004
Discrete Geometry For Computer Imagery : 7th International Workshop, Dgci'97 Montpellier, France, December 3–5, 1997 Proceedings
Algorithms — Esa '94 : Second Annual European Symposium Utrecht, The Netherlands, September 26–28, 1994 Proceedings
Concur '94: Concurrency Theory : 5th International Conference Uppsala, Sweden, August 22–25, 1994 Proceedings
Programming Languages And Systems : 7th European Symposium On Programming, Esop'98 Held As Part Of The Joint European Conferences On Theory And Practice Of Software, Etaps'98 Lisbon, Portugal, March 28 – April 4, 1998 Proceedings
Complex Analysis
Defect Complexes In Semiconductor Structures
Biological And Artificial Computation: From Neuroscience To Technology : International Work-conference On Artificial And Natural Neural Networks, Iwann'97 Lanzarote, Canary Islands, Spain, June 4–6, 1997 Proceedings
Artificial Intelligence: Methodology, Systems, And Applications : 8th International Conference, Aimsa'98 Sozopol, Bulgaria, September 21–23, 1998 Proceedings

Structures Versus Special Properties
Borcherds Products On $O(2, L)$ And Chern Classes Of Heegner Divisors
Dendrimers
Banach Space Theory And Its Applications
Advances In Cryptology — Eurocrypt' 85 : Proceedings Of A Workshop On The Theory And Application Of Cryptographic Techniques Linz, Austria, April 1985
Séminaire Pierre Lelong (analyse) Année 1971–1972
On-line Error Detection And Fast Recover Techniques For Dependable Embedded Processors
Projection Operator Techniques In Nonequilibrium Statistical Mechanics
Automata Theory And Formal Languages 2nd Gi Conference Kaiserslautern, May 20–23, 1975
Carbon Rich Compounds I
Operator Algebras Generated By Commuting Projections: A Vector Measure Approach
Optical Solitons In Fibers
Integrable Systems In The Realm Of Algebraic Geometry
Conceptual Modeling - Er 2003 : 22nd International Conference On Conceptual Modeling, Chicago, Il, Usa, October 13-16, 2003. Proceedings
Concur '90 Theories Of Concurrency: Unification And Extension : Amsterdam, The Netherlands, August 27–30, 1990 Proceedings
Frustrated Lewis Pairs II
Proceedings Of The Eighth International Conference On Bio-inspired Computing: Theories And Applications (bic-ta), 2013
Repetitive Motion Planning And Control Of Redundant Robot Manipulators
Protein-nanoparticle Interactions
The Technology Of Binaural Listening
Fracture Mechanics And Statistical Mechanics Of Reinforced Elastomeric Blends
Communication Technologies For Vehicles
Modern Nmr Methodology
Grid And Pervasive Computing
Information Security Practice And Experience
Bioinformatics Research And Applications
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Signals, Processes, And Systems
Neuroelectrical Brain Imaging Tools For The Study Of The Efficacy Of Tv Advertising Stimuli And Their Application To Neuromarketing
Augmented Environments For Computer-assisted Interventions
Nasa Formal Methods
Graph-based Representations In Pattern Recognition
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Web Services And Formal Methods
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Trellis Decoding Of Block Codes
Analytical Calorimetry
Annals Of Systems Research
Annals Of Systems Research
Secondary-metabolite Biosynthesis And Metabolism
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Controlling Radiated Emissions By Design
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Digital Communication
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Experiments In Modern Analytical Chemistry
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Hydrodynamic Limits Of The Boltzmann Equation
Electrochemical Methods In Archaeometry, Conservation And Restoration
Recursions For Convolutions And Compound Distributions With Insurance Applications
Structure Determination Of Organic Compounds
Tensor Algebra And Tensor Analysis For Engineers
Computer Science Logic : 15th International Workshop, Csl 2001 10th Annual Conference Of The Eacsl Paris, France, September 10–13, 2001, Proceedings
Biomimetic And Bioorganic Chemistry Iii
Glassy Metals Iii
Parallel Lisp: Languages And Systems : Us
Lectures On The Theory Of Algebraic Functions Of One Variable
Humic Substances In The Aquatic And Terrestrial Environment : Proceedings Of An International Symposium Linköping, Sweden, August 21–23, 1989
Diana An Intermediate Language For Ada
Phanerozoic Phosphorite Depositional Systems : A Dynamic Model For A Sedimentary Resource System
Algorithms – Esa 2004 : 12th Annual European Symposium, Bergen, Norway, September 14-17, 2004. Proceedings
Inorganic Chemistry
Modular Programming Languages : Joint Modular Languages Conference, Jmlc 2000, Zurich, Switzerland, September 6-8, 2000. Proceedings
Cryptographic Hardware And Embedded Systems — Ches 2000 : Second International Workshop Worcester, Ma, Usa, August 17–18, 2000 Proceedings
Séminaire Pierre Lelong (analyse) Année 1975/76
Advances In Petri Nets 1985
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 81
The World Wide Web And Databases : International Workshop Webdb'98, Valencia, Spain, March 27- 28, 1998. Selected Papers
Logic Program Synthesis And Transformation : 5th International Workshop, Lopstr'95 Utrecht, The Netherlands, September 20–22, 1995 Proceedings
Trust And Privacy In Digital Business : First International Conference, Trustbus 2004, Zaragoza, Spain, August 30 - September 1, 2004. Proceedings
Obstruction Theory
Extensions Of Logic Programming : Third International Workshop, Elp '92 Bologna, Italy, February 26–28, 1992 Proceedings
Zweidimensionale, Interpolierende Lg-splines Und Ihre Anwendungen
Mathematical Foundations Of Computer Science 2003 : 28th International Symposium, Mfcs 2003, Bratislava, Slovakia, August 25-29, 2003. Proceedings
Séminaire Bourbaki Vol. 1979/80 Exposés 543 – 560
Integer Programming And Combinatorial Optimization : 6th International Ipco Conference Houston, Texas, June 22–24, 1998 Proceedings
Séminaire De Probabilités Xvi 1980/81
Stochastic Analysis And Applications
Technologies For E-services : Second International Workshop, Tes 2001 Rome, Italy, September 14–15, 2001 Proceedings
Theory Of Spin Lattices And Lattice Gauge Models
Group 13 Chemistry Ii

Advances In Cryptology — Asiacrypt '96 : International Conference On The Theory And Applications Of Cryptology And Information Security Kyongju, Korea, November 3–7, 1996 Proceedings
Rational Representations Of Algebraic Groups
Narrow-gap Semiconductors
Besov Spaces And Applications To Difference Methods For Initial Value Problems
Real Functions
Electronic Structure And Physical Properties Of Solids
Théorie Des Hyperfonctions
Rare Earths
Lectures On The Complexity Of Bilinear Problems
Analogical And Inductive Inference : International Workshop All '89 Reinhardsbrunn Castle, Gdr, October 1–6, 1989 Proceedings
Regular Boundary Value Problems Associated With Pairs Of Ordinary Differential Expressions
Vision Algorithms: Theory And Practice : International Workshop On Vision Algorithms Corfu, Greece, September 21–22, 1999 Proceedings
Biocatalysis - From Discovery To Application
Logics In Artificial Intelligence : European Workshop, Jelia '96 Évora, Portugal September 30 – October 3, 1996 Proceedings
Genetic Programming : European Conference, Eurogp 2000, Edinburgh, Scotland, Uk, April 15-16, 2000. Proceedings
Solving Ordinary Differential Equations I
Algebra
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World Congress On Medical Physics And Biomedical Engineering, September 7 - 12, 2009, Munich, Germany
Mars
World Congress On Medical Physics And Biomedical Engineering, September 7 - 12, 2009, Munich, Germany
Networked Group Communication : First International Cost264 Workshop, Ngc'99, Pisa, Italy, November 17-20, 1999. Proceedings
Invariant Manifolds
Unifying Petri Nets : Advances In Petri Nets
Indexed Categories And Their Applications
Wetting Phenomena
Algebraic K-theory Evanston 1980
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 137
Ninth International Conference On Numerical Methods In Fluid Dynamics
Conducting Polymers/molecular Recognition
Cooperative Information Systems : 7th International Conference, Coopis 2000 Eilat, Israel, September 6-8, 2000. Proceedings
Exploring The Atmosphere By Remote Sensing Techniques
Graph Theory
Microcomputer System Design : An Advanced Course Trinity College Dublin, June 1981
Text, Speech And Dialogue : 7th International Conference, Tsd 2004, Brno, Czech Republic, September 8-11, 2004. Proceedings
Conformational Motion And Disorder In Low And High Molecular Mass Crystals
Dichotomies In Stability Theory
Y12m : Solution Of Large And Sparse Systems Of Linear Algebraic Equations Documentation Of Subroutines
The Syntax And Semantics Of Infinitary Languages
Applications Of Evolutionary Computing : Evoworkshops 2002: Evocop, Evoiasp, Evostim
Embedded Software : First International Workshop, Emsoft 2001 Tahoe City, Ca, Usa, October 8-10, 2001 Proceedings
Vereinheitlichte Feldtheorien Der Elementarteilchen : Eine Einführung
Functional And Logic Programming : 4th Fuji International Symposium, Flops'99 Tsukuba, Japan, November 11-13, 1999 Proceedings
Electroactivity In Polymeric Materials
Statistical Performance Analysis And Modeling Techniques For Nanometer Vlsi Designs
Robust Sram Designs And Analysis
High Performance Marine Vessels
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Flexible Adaptation In Cognitive Radios
Biomaterials Associated Infection
Antenna Arrays And Automotive Applications
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Mathematical Analysis And Numerical Methods For Science And Technology
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Understanding Natural Flavors
Synchrotron Radiation
Transition, Turbulence, And Noise
Handbook Of Industrial Seasonings
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Relatività Generale

The Imo Compendium
Dimensional Analysis
New Perspectives In Statistical Modeling And Data Analysis
Algorithms And Complexity : Second Italian Conference, Ciac '94 Rome, Italy, February 23–25, 1994 Proceedings
Instrumental Inorganic Chemistry
Advances In Biochemical Engineering, Volume 16
Supersoft X-ray Sources
Computer Science Logic : 11th International Workshop, Csl '97 Annual Conference Of The Eacsl Aarhus, Denmark, August 23–29, 1997 Selected Papers
The Metrical Theory Of Jacobi-perron Algorithm
Voraussage — Wahrscheinlichkeit — Objekt : Über Die Begrifflichen Grundlangen Der Quatenmechanik
Relational Matching
Positive Definite Kernels, Continuous Tensor Products, And Central Limit Theorems Of Probability Theory
Filled Polymers I Science And Technology
Mathematical Theory Of Feynman Path Integrals
Electronic Commerce Technologies
Moyennes Invariantes Et Représentations Unitaires
Séminaire De Théorie Du Potentiel Paris, No. 9
Multimedia Telecommunications And Applications : Third International Cost 237 Workshop Barcelona, Spain, November 25–27, 1996 Proceedings
Computational Problems, Methods, And Results In Algebraic Number Theory
Parallel, Distributed And Multiagent Production Systems
Lectures On Probability Theory And Statistics
Torsion Theories, Additive Semantics, And Rings Of Quotients
Algorithms And Computation : 10th International Symposium, Isaac'99 Chennai, India, December 16–18, 1999 Proceedings
Foundations Of Software Technology And Theoretical Computer Science : 18th Conference, Chennai, India, December 17-19, 1998. Proceedings
Medical Image Computing And Computer-assisted Intervention — Miccai 2002 : 5th International Conference Tokyo, Japan, September 25–28, 2002 Proceedings, Part Ii
Carbon Nanotube Enhanced Aerospace Composite Materials
Advances In Water Treatment And Pollution Prevention
Metallic Nanocrystallites And Their Interaction With Microbial Systems
Hydrodynamic Instability And Transition To Turbulence
New Frontiers In Mining Complex Patterns
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The 9th International Conference On Computing And Informationtechnology (ic2it2013)
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Web Technologies And Applications
Computer Vision - Accv 2012 Workshops
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Adaptive Multimedia Retrieval. Large-scale Multimedia Retrieval And Evaluation
Computer Vision – Accv 2012
Computer Vision – Accv 2012
Computer Vision – Accv 2012
Database Systems For Advanced Applications
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Computer Vision - Accv 2012 Workshops
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Literature 1976, Part 1
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Mathematical Techniques In Crystallography And Materials Science
Digital Image Processing
Diophantine Approximation On Linear Algebraic Groups
The Statistical Analysis Of Categorical Data
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Conceptual Modeling — Er '96 : 15th International Conference On Conceptual Modeling Cottbus, Germany, October 7–10, 1996 Proceedings
Advances In Computing Science — Asian'97 : Third Asian Computing Science Conference Kathmandu, Nepal, December 9–11, 1997 Proceedings
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 136
Decoherence: Theoretical, Experimental, And Conceptual Problems
Cool Stars, Stellar Systems, And The Sun
Nonlinear Integrable Equations
Logic-based Program Synthesis And Transformation : 8th International Workshop, Lopstr'98 Manchester, Uk, June 15–19, 1998 Selected Papers
Mathematical Foundations Of Computer Science : 3rd Symposium At Jadwisin Near Warsaw, June 17–22, 1974
Virtual Worlds : Second International Conference, Vw 2000 Paris, France, July 5–7, 2000 Proceedings
Stereochemistry I
Lectures On Non-standard Analysis
Separable Algebras Over Commutative Rings
Bundles Of Topological Vector Spaces And Their Duality
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Theory Is Forever : Essays Dedicated To Arto Salomaa On The Occasion Of His 70th Birthday
High-dimensional Indexing : Transformational Approaches To High-dimensional Range And Similarity Searches
Component-based Software Engineering : 7th International Symposium, Cbse 2004, Edinburgh, Uk, May 24-25, 2004. Proceedings

Web Services, E-business, And The Semantic Web : Caise 2002 International Workshop, Wes 2002 Toronto, Canada, May 27–28, 2002 Revised Papers
Interactive Relational Database Design : A Logic Programming Implementation
Mobile Data Access : First International Conference, Mda'99 Hong Kong, China, December 16–17, 1999 Proceedings
Foundations Of Intelligent Systems : 12th International Symposium, Ismis 2000 Charlotte, Nc, Usa, October 11–14, 2000 Proceedings
The Blocking Technique, Weighted Mean Operators And Hardy's Inequality
Analogical And Inductive Inference : International Workshop All '86 Wendisch-rietz, Gdr, October 6–10, 1986 Proceedings
Carbohydrate Chemistry
The Mathematics And Physics Of Disordered Media: Percolation, Random Walk, Modeling, And Simulation
Third Granada Lectures In Computational Physics
Fonctions De Plusieurs Variables Complexes Ii
Software Process: Principles, Methodology, And Technology
Dissipative Quantum Chaos And Decoherence
Topics In Algebra
Computer Vision — Eccv '94 : Third European Conference On Computer Vision Stockholm, Sweden, May 2–6 1994 Proceedings, Volume Ii
Ant Colony Optimization And Swarm Intelligence : 4th International Workshop, Ants 2004, Brussels, Belgium, September 5-8, 2004. Proceedings
Phase Transitions And Hysteresis
The Selberg Trace Formula For $PSL(2, R)$
The Early Universe And Observational Cosmology
Functional Analysis
Model Checking Software : 10th International Spin Workshop Portland, Or, Usa, May 9–10, 2003 Proceedings
Database Programming Languages : 9th International Workshop, Dbpl 2003, Potsdam, Germany, September 6-8, 2003. Revised Papers
Discrete Geometry For Computer Imagery : 10th International Conference, Dgci 2002 Bordeaux, France, April 3–5, 2002 Proceedings
Correction Formulae For The Stress Distribution In Round Tensile Specimens At Neck Presence
Percolation
Design In Nature
Modeling Density-driven Flow In Porous Media
Remote Sensing Digital Image Analysis
Sub-riemannian Geometry
Physics In One Dimension
Adaptronics And Smart Structures
Graphs, Networks And Algorithms
Quantum Mechanics
Quantum Chromodynamics
Asymptotic Statistics
Stochastic Modelling And Control
Theory Of Slow Atomic Collisions
Frobenius Manifolds
Organic Superconductors
Rock Anisotropy And The Theory Of Stress Measurements
Algebraic Number Theory
Physics In High Magnetic Fields
Creep In Structures
Fundamental Physics Of Amorphous Semiconductors

Metal-oxygen Clusters
Advanced Organic Chemistry
Supercomputing, Collision Processes, And Applications
Computational Intelligence In Security For Information Systems 2010
New Results In Numerical And Experimental Fluid Mechanics Vii
Quantitative Logic And Soft Computing 2010
Image Processing And Communications Challenges 2
Proceedings Of The 3rd European Conference On Computer Network Defense
Syrom 2009
Applied Signal Processing
Phase Change Materials
Special Topics In The Theory Of Piezoelectricity
Spectral Methods In Surface Superconductivity
Advances In Constitutive Relations Applied In Computer Codes
Comprehensive Logistics
Statistical Properties Of Deterministic Systems
Partial Differential Equations And Solitary Waves Theory
Shape Optimization Under Uncertainty From A Stochastic Programming Point Of View
Stability, Approximation, And Decomposition In Two- And Multistage Stochastic Programming
Physics At The Large Hadron Collider
Introduzione Alla Finanza Matematica
Cardiovascular Mathematics
Crystallization Modalities In Polymer Melt Processing
Phosphorus-31 Nmr Spectroscopy
Mathematical Knowledge Management : Second International Conference, Mkm 2003 Bertinoro, Italy, February 16–18, 2003 Proceedings
Small Ring Compounds In Organic Synthesis Iv
Theory Of Computing And Systems : Istcs '92, Israel Symposium Haifa, Israel, May 27–28, 1992 Proceedings
Structure And Bonding
Neural Networks: Tricks Of The Trade
Application And Theory Of Petri Nets 2002 : 23rd International Conference, Icatpn 2002 Adelaide, Australia, June 24–30, 2002 Proceedings
Aharonov-bohm And Other Cyclic Phenomena
Realization Probabilities
Solar Energy Materials
Information Processing In Medical Imaging : 12th International Conference, Ipmi '91 Wye, Uk, July 7–12, 1991 Proceedings
Knots And Links In Three-dimensional Flows
The Complexity Of Simple Computer Architectures
Cross-language Information Retrieval And Evaluation : Workshop Of The Cross-language Evaluation Forum, Clef 2000 Lisbon, Portugal, September 21–22, 2000 Revised Papers
Rules And Rule Markup Languages For The Semantic Web : Second International Workshop, Ruleml 2003, Sanibel Island, Fl, Usa, October 20, 2003. Proceedings
Groupes Discrets
Prospects In Complex Geometry
Möbius Functions, Incidence Algebras And Power Series Representations
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 125
The Human Society And The Internet Internet-related Socio-economic Issues : First International Conference, Human.Society@internet 2001 Seoul, Korea, July 4–6, 2001 Proceedings
Ergebnisse Der Exakten Naturwissenschaften
Network Models And Associated Applications
Reviews Of Physiology, Biochemistry And Pharmacology

The Science Of Solar System Ices
Constitutional Dynamic Chemistry
High Performance Grinding And Advanced Cutting Tools
Weird Weather
Network Inference In Molecular Biology
Biomedical Applications
Global Analysis Of Nonlinear Dynamics
The Innovation Butterfly
Digital Signal Processing For Medical Imaging Using Matlab
Applications Of Organic And Printed Electronics
Computational Biomechanics For Medicine
The Beltrami Equation
Rocketing Into The Future
One-shot Color Astronomical Imaging
Microarray Detection And Characterization Of Bacterial Foodborne Pathogens
Analytical Techniques For Studying The Physical Properties Of Lipid Emulsions
Fundamentals Of Structural Engineering
Microdroplet Technology
Intelligent Transport Systems
Becoming A Food Scientist
On The Formation Of The Most Massive Stars In The Galaxy
Laboratory Experiments In Physics For Modern Astronomy
Catastrophe Theory
Energy Conservation Indicators
Chemistry And Physics Of Solid Surfaces Vii
Power Sonic And Ultrasonic Transducers Design
Fundamentals Of Electronic Imaging Systems
Literature 1974, Part 1
Literature 1974, Part 2
From Chemical To Biological Organization
Particle Accelerator Physics Ii
The Physics Of Atoms And Quanta
Cytoskeletal And Extracellular Proteins
Trends In Applications Of Mathematics To Mechanics
Lasers In Chemistry
Computer Simulation Methods In Theoretical Physics
State Space Modeling Of Time Series
Singular Differential And Integral Equations With Applications
Microcluster Physics
Literature 1975, Part 1
Literature 1975, Part 2
Solar Photo Rates For Planetary Atmospheres And Atmospheric Pollutants
Transition Metal Sulphides
Hierarchical Optimization And Mathematical Physics
A Set Of Examples Of Global And Discrete Optimization
Seminar On Stochastic Analysis, Random Fields And Applications Vi
Classification And Multivariate Analysis For Complex Data Structures
Geometry Of Algebraic Curves
Pseudo-differential Operators: Analysis, Applications And Computations
Noncommutative Functional Calculus
Numerical Methods For Two-phase Incompressible Flows
Trends In Colloid And Interface Science Xxiv
Hyperfinite Dirichlet Forms And Stochastic Processes

Coronal Mass Ejections
La Scienza Delle Costruzioni In Italia Nell'ottocento
Encyclopedia Of Astrobiology
Engineering The Guitar
An Indispensable Truth
Inorganic 3d Structures
Mathematical Geoscience
P-adic Lie Groups
Stochastic Differential Equations
The Colorado Mathematical Olympiad And Further Explorations
Convolution Operators On Groups
Design, Synthesis And Characterization Of New Supramolecular Architectures
Plane Answers To Complex Questions
The Grothendieck Festschrift
Modelling, State Observation And Diagnosis Of Quantised Systems
White Noise Calculus And Fock Space
Complex Analysis And Algebraic Geometry
Representations Of Permutation Groups I
Gesture-based Communication In Human-computer Interaction : 5th International Gesture Workshop, Gw 2003, Genova, Italy, April 15-17, 2003, Selected Revised Papers
Applications And Theory Of Petri Nets 2004 : 25th International Conference, Icatpn 2004, Bologna, Italy, June 21-25, 2004. Proceedings
Novel Chemical Effects Of Electronics Behaviour
Commutative Algebra
Structure And Mechanisms Of Turbulence I
Singularity Theory And Its Applications
Logical Aspects Of Computational Linguistics : Third International Conference, Lacl'98 Grenoble, France, December 14-16, 1998 Selected Papers
Measure Theory Oberwolfach 1979
History Of Modern Biotechnology Ii
An Optimized Translation Process And Its Application To Algol 68
Software Architecture : First European Workshop, Ewsa 2004, St Andrews, Uk, May 21-22, 2004. Proceedings
Concur 2004 - Concurrency Theory : 15th International Conference, London, Uk, August 31 - September 3, 2004. Proceedings
Algorithms And Data Structures : 8th International Workshop, Wads 2003, Ottawa, Ontario, Canada, July 30 - August 1, 2003. Proceedings
Object Representation In Computer Vision : International Nsf-arpa Workshop New York City, Ny, Usa, December 5-7, 1994 Proceedings
Esop '92 : 4th European Symposium On Programming Rennes, France, February 26-28, 1992 Proceedings
Topological Properties Of Spaces Of Continuous Functions
Chromatography
Mathematical Modelling Of Industrial Processes
Rotors: Stress Analysis And Design
From Ultra Rays To Astroparticles
Limit State Of Materials And Structures
Spectral Theory And Quantum Mechanics
Lunar Domes
Metodi Di Stima In Presenza Di Errori Non Campionari
Computing Qualitatively Correct Approximations Of Balance Laws
A Scenario For Interstellar Exploration And Its Financing
Spintronics
Topics In Medical Image Processing And Computational Vision

Modeling, Analysis And Optimization Of Network-on-chip Communication Architectures
The Dialectic Relation Between Physics And Mathematics In The Xixth Century
Metallomics And The Cell
Planets, Stars And Stellar Systems
Planets, Stars And Stellar Systems
Planets, Stars And Stellar Systems
Planets, Stars And Stellar Systems
Urban Planning As A Trading Zone
Thermophilic Microbes In Environmental And Industrial Biotechnology
Micromechanics Modelling Of Ductile Fracture
Statics And Mechanics Of Structures
Cosmic Time Travel
Constructive Approximation
Light Scattering In Semiconductor Structures And Superlattices
Harnessing Solar Power
Lectures On Nuclear Theory
Chaos In The Cosmos
Complex Convexity And Analytic Functionals
Contributions To Current Challenges In Mathematical Fluid Mechanics
Attractors, Bifurcations, & Chaos
Credit Risk Pricing Models
Chemistry At The Beginning Of The Third Millennium
Modelling And Simulation In Thermal And Chemical Engineering
Tutorials On Multiresolution In Geometric Modelling
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Methods In Computational Chemistry
Modern Food Microbiology
Molecular Electronics
Semiparallel Submanifolds In Space Forms
Bioceramics
A Modern Approach To Regression With R
Mathematical Programming Essays In Honor Of George B. Dantzig Part I
Information Processing In Sensor Networks : Second International Workshop, Ipsn 2003, Palo Alto, Ca, Usa, April 22-23, 2003 Proceedings
Probability And Banach Spaces
Discovery Science : Third International Conference, Ds 2000 Kyoto, Japan, December 4-6, 2000 Proceedings
Pointwise Convergence Of Fourier Series
Numerical Analysis
Information Retrieval Techniques For Speech Applications
Geometry And Probability In Banach Spaces
Density Functional Theory I
Operating Systems : Proceedings Of An International Symposium Held At Rocquencourt, April 23-25, 1974
Analytic Number Theory
Fixed Point Theory Of Parametrized Equivariant Maps
Knowledge Exploration In Life Science Informatics : International Symposium Kelsi 2004, Milan, Italy, November 25-26, 2004. Proceedings
Geometric Techniques In Gauge Theories
Nondifferential And Variational Techniques In Optimization

Algebraic Methods: Theory, Tools And Applications
Advances In Distributed Systems : Advanced Distributed Computing: From Algorithms To Systems
Advances In Knowledge Acquisition : 9th European Knowledge Acquisition Workshop, Ekaw '96 Nottingham, United Kingdom, May 14–17, 1996 Proceedings
Mathematics Of Program Construction : Third International Conference, Mpc '95 Kloster Irsee, Germany, July 17–21, 1995 Proceedings
Tensor Products Of Principal Series Representations
Intelligent Problem Solving. Methodologies And Approaches : 13th International Conference On Industrial And Engineering Applications Of Artificial Intelligence And Expert Systems, Ilea
Ecole D'été De Probabilités De Saint-flour IX-1979
Glycoscience
Optimal Control
Advances In Learning Classifier Systems : Third International Workshop, ILWCS 2000 Paris, France, September 15–16, 2000 Revised Papers
New Results And New Trends In Computer Science : Graz, Austria, June 20–21, 1991 Proceedings
Fuzzy Logic In Artificial Intelligence : IJCAI'97 Workshop Nagoya, Japan, August 23–24, 1997 Selected And Invited Papers
Security And Privacy In Digital Rights Management : ACM CCS-8 Workshop DRM 2001 Philadelphia, PA, USA, November 5, 2001 Revised Papers
Future Parallel Computers : An Advanced Course Pisa, Italy, June 9–20, 1986 Proceedings
Formal Methods For Open Object-based Distributed Systems : 6th IFIP WG 6.1 International Conference, FMODS 2003, Paris, France, November 19–21, 2003. Proceedings
Harmonic Spectra And Their Applications
Arithmétique Des Algèbres De Quaternions
Hardy Classes On Riemann Surfaces
Σ And Π Electrons In Organic Compounds
Temporally Distributed Symptoms In Technical Diagnosis
Pattern Recognition : 26th DAGM Symposium, Tübingen, Germany, August 30 - September 1, 2004. Proceedings
Implementation Of Functional Languages : 13th International Workshop, IFL 2001 Stockholm, Sweden, September 24–26, 2001 Selected Papers
Gauss Sums And P-adic Division Algebras
Cosmic Heritage
Coherent Control Of Four-wave Mixing
Musical Robots And Interactive Multimodal Systems
Intelligent Systems: Approximation By Artificial Neural Networks
Computational Optimization And Applications In Engineering And Industry
Swift Heavy Ions For Materials Engineering And Nanostructuring
Technological Advances In Improved And Alternative Sources Of Lipids
Functional Foods
Seafood Regulations Compliance Manual
System Test And Diagnosis
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Widegap II–VI Compounds For Opto-electronic Applications
Wavelet Applications In Chemical Engineering
Explorations In Automatic Thesaurus Discovery
Modified Atmosphere Packaging Of Food
Electronic Processes On Semiconductor Surfaces During Chemisorption
Neutron Diffraction Of Magnetic Materials
Thickening And Gelling Agents For Food
Computer-aided Verification

Electronic Cad Frameworks
Wavelet Theory And Its Applications
Space Robotics: Dynamics And Control
Semimagnetic Semiconductors And Diluted Magnetic Semiconductors
Ordered And Turbulent Patterns In Taylor-couette Flow
Vector Quantization And Signal Compression
Sequential Logic Synthesis
The General Theory Of Alternating Current Machines
The Flavonoids
Mathematics Of Dna Structure, Function And Interactions
David Hilbert's Lectures On The Foundations Of Physics 1915-1927
International Conference On Advancements Of Medicine And Health Care Through Technology
Stochastic Tools In Mathematics And Science
An Intermediate Course In Probability
Scientific Modeling And Simulations
Quantum Field Theory Ii: Quantum Electrodynamics
The Geometry Of Infinite-dimensional Groups
Multiscale, Nonlinear And Adaptive Approximation
Concentration Risk In Credit Portfolios
Interpolation Processes
Catalan's Conjecture
Fine Structures Of Hyperbolic Diffeomorphisms
Complex Analysis
Planning And Scheduling In Manufacturing And Services
Fourier Analysis On Finite Abelian Groups
Delay Compensation For Nonlinear, Adaptive, And Pde Systems
Stochastic Models, Information Theory, And Lie Groups, Volume 1
Advances In Statistical Control, Algebraic Systems Theory, And Dynamic Systems Characteristics
Algebra, Arithmetic, And Geometry
Recent Developments In Real And Harmonic Analysis
Time-resolved Light Scattering From Excitons
Grafting/characterization Techniques/kinetic Modeling
Time-dependent Hartree-fock And Beyond
Neural Nets : 14th Italian Workshop On Neural Nets, Wirm Vietri 2003, Vietri Sul Mare, Italy, June 4-7, 2003. Revised Papers
Reliable Software Technologies — Ada-europe '96 : 1996 Ada-europe International Conference On Reliable Software Technologies Montreux, Switzerland, June 10–14, 1996 Proceedings
Foundations Of Adaptive Control
Evolvable Systems: From Biology To Hardware : Third International Conference, Ices 2000 Edinburgh, Scotland, Uk, April 17–19, 2000 Proceedings
Similarity Problems And Completely Bounded Maps
Concepts In User Interfaces: A Reference Model For Command And Response Languages
Conceptual Modeling : Current Issues And Future Directions
Development And Evolution Of Software Architectures For Product Families : Second International Esprit Ares Workshop Las Palmas De Gran Canaria, Spain February 26–27, 1998 Proceedings
Festkörperprobleme V : Zugleich Halbleiterprobleme Band Xi In Referaten Des Fachausschusses „halbleiter“ Der Deutschen Physikalischen Gesellschaft Freudenstadt 1965
Fast Software Encryption : Third International Workshop Cambridge, Uk, February 21–23 1996 Proceedings
Differential Geometric Methods In Mathematical Physics

Infinite Dimensional Groups And Algebras In Quantum Physics
Transient Electromagnetic Fields
Advances In Biochemical Engineering, Volume 4
Categories In Continuum Physics
Springer Tracts In Modern Physics, Volume 46
General Hybrid Orthogonal Functions And Their Applications In Systems And Control
Recent Issues In Pattern Analysis And Recognition
Colloid Chemistry I
Introduction To Space Systems
A Practical Introduction To Hardware/software Codesign
Classical Mechanics
Stability And Transport In Magnetic Confinement Systems
Solar Flare Magnetic Fields And Plasmas
Astrophysics Of The Interstellar Medium
Financial Decision Making Using Computational Intelligence
Babylonian Mathematical Astronomy: Procedure Texts
Classical Mechanics
Time-of-flight Cameras And Microsoft Kinect™
Ramanujan's Lost Notebook
Fourier Transform Infrared Spectroscopy In Food Microbiology
Light Pollution
How To Observe The Sun Safely
Lc-ms In Drug Bioanalysis
Analysis, Retrieval And Delivery Of Multimedia Content
Geometric Optimal Control
Antifreeze Solutions In Home Fire Sprinkler Systems
On-chip High-voltage Generator Design
Calculus On Normed Vector Spaces
Linear Mixed-effects Models Using R
Dynamics Of Information Systems: Mathematical Foundations
Biotechnology And Polymers
Physics, Geometry And Topology
Laser Interaction And Related Plasma Phenomena
Surfactants In Solution
Resonant Tunneling In Semiconductors
Seminar On Dynamical Systems
Nonlinear Dynamical Systems And Chaos
The Mathematical Legacy Of Eduard Čech
Linear Spaces And Approximation / Lineare Räume Und Approximation
Inverse Problems For Partial Differential Equations
Handbook Of Assessment In Childhood Psychopathology
Principles Of Lasers
Principles And Procedures Of Numerical Analysis
Robustness Of Dynamic Systems With Parameter Uncertainties
A Modern Approach To Probability Theory
Partial Differential Equations
Tata Lectures On Theta I
Polymer Networks
Defect And Fault Tolerance In Vlsi Systems
Spectral Methods For Incompressible Viscous Flow
Spectroscopy Of Semiconductor Microstructures
Polymer Properties At Room And Cryogenic Temperatures
Structure Analysis By Small-angle X-ray And Neutron Scattering

Reliability, Life Testing And The Prediction Of Service Lives
Queueing Theory
R For Sas And Spss Users
Reactive Search And Intelligent Optimization
Sas For Data Analysis
The Scientific Correspondence Of H. A. Lorentz
Tata Lectures On Theta I
Application Analysis Tools For Asip Design
Affine Maps, Euclidean Motions And Quadrics
Solid State Gas Sensing
Pharmaceutical Microscopy
System Identification
Progress In Ultrafast Intense Laser Science Vii
Modeling, Design, And Simulation Of Systems With Uncertainties
Topics In Theoretical And Computational Nanoscience
Bail 2010 - Boundary And Interior Layers, Computational And Asymptotic Methods
Poncelet Porisms And Beyond
Trustworthy Internet
Mathematics Of Biology
Probability For Statistics And Machine Learning
History Of Machines For Heritage And Engineering Development
Calculus Of Variations, Classical And Modern
New Methods In Chemistry
Short Wave Radiation Problems In Inhomogeneous Media: Asymptotic Solutions
Stetige Faltungshalbgruppen Von Wahrscheinlichkeitsmaßen Und Erzeugende Distributionen
Rewriting Techniques And Applications : Bordeaux, France, May 25–27, 1987 Proceedings
Secure Networking — Cqre [secure] ' 99 : International Exhibition And Congress Düsseldorf, Germany, November 30 – December 2, 1999 Proceedings
Advances In Cryptology - Eurocrypt 2004 : International Conference On The Theory And Applications Of Cryptographic Techniques, Interlaken, Switzerland, May 2-6, 2004. Proceedings
Artificial Evolution : European Conference, Ae 95 Brest, France, September 4–6, 1995 Selected Papers
Chaos, Kinetics And Nonlinear Dynamics In Fluids And Plasmas
Hydrogen In Metals Iii
Cosmo- And Geochemistry
Databases In Networked Information Systems : Third Internationalworkshop, Dnis 2003, Aizu, Japan, September 22-24, 2003. Proceedings 13
Rims Symposia On Software Science And Engineering Ii : Proceedings Of The Symposia 1983 And 1984, Kyoto, Japan
Foundations Of Intelligent Systems : 14th International Symposium, Ismis 2003, Maebashi City, Japan, October 28-31, 2003. Proceedings
Etude Géométrique Des Espaces Vectoriels Ii Polyèdres Et Polytopes Convexes
Algebraic Topology Aarhus 1982
How To Multiply Matrices Faster
M-ideals In Banach Spaces And Banach Algebras
Atoms And Molecules In Intense Fields
Point-to-set Maps And Mathematical Programming
Fme '97: Industrial Applications And Strengthened Foundations Of Formal Methods : 4th International Symposium Of Formal Methods Europe Graz, Austria, September 15–19, 1997 Proceedings
International Symposium On Systems Optimization And Analysis
Stability And Control Of Time-delay Systems
Data Acquisition Systems

Signals And Transforms In Linear Systems Analysis
Moon Bound
Engineering Dynamics
Manned Spaceflight Log li-2006–2012
SpaceX
Energy-efficient Communication Processors
The Adi Model Problem
The Early Evolution Of The Atmospheres Of Terrestrial Planets
Hidden Harmony-geometric Fantasies
Arithmetic And Geometry Of K3 Surfaces And Calabi–yau Threefolds
Practical Tools For Designing And Weighting Survey Samples
Birational Geometry, Rational Curves, And Arithmetic
Special Topics In Structural Dynamics, Volume 6
Topics In Dynamics Of Civil Structures, Volume 4
Topics In Model Validation And Uncertainty Quantification, Volume 5
Topics In Nonlinear Dynamics, Volume 1
An Invitation To Abstract Mathematics
Number Theory And Related Fields
Elliptic Curves And Arithmetic Invariants
Advances In Type-2 Fuzzy Sets And Systems
China's Strategy In Space
Proceedings Of The First Us/Japan Conference On The Frontiers Of Statistical Modeling: An Informational Approach
Metrical Theory Of Continued Fractions
Natural And Laboratory-simulated Thermal Geochemical Processes
Quantum Measure Theory
Nonlinear Symmetries And Nonlinear Equations
Identification Of Dynamical Systems With Small Noise
Vortex Processes And Solid Body Dynamics
Diana Computational Mechanics '94
Combustion In High-speed Flows
A Vlsi Architecture For Concurrent Data Structures
A Connectionist Machine For Genetic Hillclimbing
Radical Reactions Of Fullerenes And Their Derivatives
Rapid Prototyping Of Digital Systems
Iutam Symposium On Synthesis In Bio Solid Mechanics
Advances In The Mechanics Of Plates And Shells
Iutam Symposium On Mechanical And Electromagnetic Waves In Structured Media
Digital Systems Design And Prototyping
Wireless Personal Communications
Wavelet, Subband And Block Transforms In Communications And Multimedia
Verilog® Quickstart
Wireless Personal Communications
Topics In Fluorescence Spectroscopy
Quantum Computing And Quantum Communications : First Nasa International Conference, Qcqc'98 Palm Springs, California, Usa February 17–20, 1998 Selected Papers
Research And Advanced Technology For Digital Libraries : First European Conference, Ecdl'97 Pisa, Italy, September 1–3, 1997 Proceedings
Regenerative Simulation Of Response Times In Networks Of Queues
High-performance Computing And Networking : 9th International Conference, Hpcn Europe 2001 Amsterdam, The Netherlands, June 25–27, 2001 Proceedings
Symmetry And Chirality
Advances In Databases : 11th British National Conference On Databases, Bncod 11 Keele, Uk, July 7–9, 1993 Proceedings

Mathematical Foundations Of Computer Science 1997 : 22nd International Symposium, Mfcs '97 Bratislava, Slovakia, August 25–29, 1997 Proceedings
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 102
Static Analysis : 4th International Symposium, Sas '97 Paris, France, September 8–10, 1997 Proceedings
Pentoses And Lignin
Stochastic Theory And Adaptive Control
Attribute Grammars, Applications And Systems : International Summer School Saga Prague, Czechoslovakia, June 4–13, 1991 Proceedings
Net Theory And Applications : Proceedings Of The Advanced Course On General Net Theory Of Processes And Systems Hamburg, October 8–19, 1979
Advances In Cryptology — Auscrypt '92 : Workshop On The Theory And Application Of Cryptographic Techniques Gold Coast, Queensland, Australia, December 13–16, 1992 Proceedings
Meta-level Architectures And Reflection : Second International Conference, Reflection'99 Saint-malo, France, July 19–21, 1999 Proceedings
The Diffuse Interface Approach In Materials Science
Job Scheduling Strategies For Parallel Processing : Ipps
Computational Methods For Snps And Haplotype Inference : Dimacs
Xps-99: Knowledge-based Systems. Survey And Future Directions : 5th Biannual German Conference On Knowledge-based Systems, Würzburg, Germany, March 3-5, 1999. Proceedings
Harmonic Functions On Groups And Fourier Algebras
Stacs 96 : 13th Annual Symposium On Theoretical Aspects Of Computer Science Grenoble, France, February 22–24, 1996 Proceedings
A Study In String Processing Languages
Real Functions-current Topics
Information Networking: Wireless Communications Technologies And Network Applications : International Conference, Icoin 2002 Cheju Island, Korea, January 30 – February 1, 2002 Revised Papers, Part Ii
Worldwide Computing And Its Applications : International Conference, Wwca'97 Tsukuba, Japan, March 10–11, 1997 Proceedings
Worldwide Computing And Its Applications — Wwca'98 : Second International Conference Tsukuba, Japan, March 4–5, 1998 Proceedings
Advances In Web Intelligence : Second International Atlantic Web Intelligence Conference, Awic 2004, Cancun, Mexico, May 16-19, 2004. Proceedings
Probability In Banach Spaces Ii
Nanoscale Spectroscopy And Its Applications To Semiconductor Research
Topics In Current Chemistry
Mathematical Foundations Of Computer Science 2000 : 25th International Symposium, Mfcs 2000 Bratislava, Slovakia, August 28 – September 1, 2000 Proceedings
Cabal Seminar 77 – 79
Public Key Cryptography : 4th International Workshop On Practice And Theory In Public Key Cryptosystems, Pkc 2001 Cheju Island, Korea, February 13–15, 2001 Proceedings
Applied Semantics : International Summer School, Appsem 2000 Caminha, Portugal, September 9–15, 2000 Advanced Lectures
Lê Cycles And Hypersurface Singularities
Computer Security - Esorics 2000 : 6th European Symposium On Research In Computer Security, Toulouse, France, October 4-6, 2000. Proceedings
Relativistic Flows In Astrophysics
Software Security - Theories And Systems : Second Mext-nsf-jsps International Symposium, Isss 2003, Tokyo, Japan, November 4-6, 2003. Revised Papers
Telecommunications And It Convergence Towards Service E-volution : 7th International Conference On Intelligence In Services And Networks, Is&n 2000 Athens, Greece, February 23–25, 2000 Proceedings

Categorical Topology
Advanced Information Systems Engineering : 7th International Conference, Caise '95 Jyväskylä, Finland, June 12–16, 1995 Proceedings
R For Sas And Spss Users
Problems And Methods In Mathematical Physics
Reproducing Kernel Spaces And Applications
One-dimensional Functional Equations
Ginzburg-landau Phase Transition Theory And Superconductivity
Carotenoids
Modern Aspects Of Electrochemistry
Chemistry By Computer
Quantum Statistics Of Charged Particle Systems
The Jahn-teller Effect And Vibronic Interactions In Modern Chemistry
Dictionary Of Ceramic Science And Engineering
Modelling And Application Of Stochastic Processes
Organic Syntheses By Oxidation With Metal Compounds
Chemical Bonds Outside Metal Surfaces
Composition And Origin Of Cosmic Rays
Real-time Systems
A Practical Approach To Robustness Analysis With Aeronautical Applications
Wavelet Image And Video Compression
Biometrics
Confinement, Duality, And Non-perturbative Aspects Of Qcd
Topics In Fluorescence Spectroscopy
Multi-ghz Frequency Synthesis & Division
Nanoscale Materials
New Trends In Enzyme Catalysis And Biomimetic Chemical Reactions
Chemistry And Technology Of Lubricants
Four Short Courses On Harmonic Analysis
Cohomological And Geometric Approaches To Rationality Problems
Notes On Introductory Combinatorics
Wig Craft And Ekranoplan
Piezoelectric-based Vibration Control
Nonlinear Analysis And Variational Problems
Medical Imaging Informatics
Cr Submanifolds Of Complex Projective Space
Composite Materials
Naturally Occurring Organohalogen Compounds - A Comprehensive Update
Isotope Effects
Batch Chemical Process Integration
Optical Guided-wave Chemical And Biosensors I
Sample Preparation Handbook For Transmission Electron Microscopy
Food Analysis
Fiberglass And Glass Technology
Introduction To Corrosion Science
Fundamentals Of Semiconductors
Nano-bio- Electronic, Photonic And Mems Packaging
Lead-seeking Approaches
Orbitals In Chemistry
Advances In Biochemical Engineering, Volume 8
Information Security And Privacy : Second Australasian Conference, Acisp'97 Sydney, Nsw, Australia, July 7–9, 1997 Proceedings
Liquid Crystals Ii

Kompakt Erzeugte Vektorräume Und Analysis
Tame Geometry With Application In Smooth Analysis
Object-based Parallel And Distributed Computation : France-japan Workshop, Obpdc '95 Tokyo, Japan, June 21–23, 1995 Selected Papers
Esop '88 : 2nd European Symposium On Programming Nancy, France, March 21–24, 1988 Proceedings
Neutron Scattering And Muon Spin Rotation
Additive And Cancellative Interacting Particle Systems
Constraint Programming: Basics And Trends : 1994 Châtillon Spring School Châtillon-sur-seine, France, May 16–20, 1994 Selected Papers
Active, Real-time, And Temporal Database Systems : Second International Workshop, Artdb-97 Como, Italy, September 8–9, 1997 Proceedings
Icdt '90 : Third International Conference On Database Theory Paris, France, December 12–14, 1990 Proceedings
Padé Approximants Method And Its Applications To Mechanics
Computer Science Today : Recent Trends And Developments
Trends In Colloid And Interface Science Xv
Software Engineering Education : Sei Conference 1990 Pittsburgh, Pennsylvania, Usa, April 2–3, 1990 Proceedings
Realization Theory Of Continuous-time Dynamical Systems
Cooperative Information Agents Viii : 8th International Workshop, Cia 2004, Erfurt, Germany, September 27-29, 2004. Proceedings
A Tight, Practical Integration Of Relations And Functions
Automata, Languages And Programming : 18th International Colloquium Madrid, Spain, July 8–12, 1991 Proceedings
Distributed Algorithms : 11th International Workshop, Wdag '97 Saarbrücken, Germany, September 24–26, 1997 Proceedings
The Selberg Trace Formula For $\mathrm{Psl}(2, \mathbb{R})$
Classic Telescopes
Transatlantic Science And Technology
An Introduction To Waves And Oscillations In The Sun
Energy Storage And Release Through The Solar Activity Cycle
Mechanics Of Biological Systems And Materials, Volume 5
Mems And Nanotechnology, Volume 6
Acoustic Scanning Probe Microscopy
Computing With Words
Advances In Autonomous Mini Robots
Ambient Assisted Living
Semiconductor Modeling Techniques
Rotordynamics Of Automotive Turbochargers
Nanodust In The Solar System: Discoveries And Interpretations
Differential-algebraic Equations: A Projector Based Analysis
Modeling And Control Of Dialysis Systems
From The Atomic Bomb To The Landau Institute
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Semiconductor Optical Amplifiers
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Performance Analysis Of Telecommunications And Local Area Networks
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Analysis And Control Of Industrial Processes
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The Story Of Astronomy
Variétés Analytiques Compactes
Non-linear Continuum Theories In Mechanics And Physics And Their Applications
Economia Matematica
Root Clustering In Parameter Space
Wertverteilung Meromorpher Funktionen In Ein- Und Mehrfach Zusammenhängenden Gebieten
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 101
Numerical Treatment Of Differential Equations In Applications
Database Systems Of The 90s : International Symposium Müggelsee, Berlin, Frg, November 5–7, 1990 Proceedings
Web Engineering : International Conference, Icwe 2003 Oviedo, Spain, July 14–18, 2003 Proceedings
Logic And Computational Complexity : International Workshop Lcc'94 Indianapolis, In, Usa, October 13–16, 1994 Selected Papers
Optimal Control Theory For The Damping Of Vibrations Of Simple Elastic Systems
Dependable Computing — Edcc-2 : Second European Dependable Computing Conference Taormina, Italy, October 2–4, 1996 Proceedings
Theory Of Moduli
Spatial Information Theory A Theoretical Basis For Gis : European Conference, Cosit'93 Marciana Marina, Elba Island, Italy September 19–22, 1993 Proceedings
The Beta Decay Of Hyperons
Polymers As Colloid Systems
Flare Physics In Solar Activity Maximum 22
Results And Trends In Theoretical Computer Science : Colloquium In Honor Of Arto Salomaa Graz, Austria, June 10–11, 1994 Proceedings
Supernova Shells And Their Birth Events
Reliable Software Technologies — Ada-europe 2003 : 8th Ada-europe International Conference On Reliable Software Technologies, Toulouse, France, June 16–20, 2003 Proceedings
Methods And Applications Of Artificial Intelligence : Third Hellenic Conference On Ai, Setn 2004, Samos, Greece, May 5-8, 2004. Proceedings
Hankel Norm Approximation For Infinite-dimensional Systems
Local Cohomology
Computational Science - Iccs 2004 : 4th International Conference, Kraków, Poland, June 6-9, 2004, Proceedings, Part Ii

Mathematical Aspects Of Fluid And Plasma Dynamics
Infinite-dimensional Systems
Principles Of Practical Tectonic Analysis Of Cratonic Regions : With Particular Reference To Western North America
Recent Advances In Parallel Virtual Machine And Message Passing Interface : 4th European Pvm
Modular Functions Of One Variable Ii
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Delay Effects On Stability
Advanced Topics In Artificial Intelligence : 12th Australian Joint Conference On Artificial Intelligence, Ai'99 Sydney, Australia, December 6–10, 1999 Proceedings
Springer Tracts In Modern Physics, Volume 64
The Physics And Chemistry Of Interstellar Molecular Clouds
High-performance Computing And Networking : International Conference And Exhibition Amsterdam, The Netherlands, April 21–23, 1998 Proceedings
Proteomics Of Microorganisms
Algorithms And Computation : 4th International Symposium, Isaac '93 Hong Kong, December 15–17, 1993 Proceedings
Advances In Computing Science Asian 98 : 4th Asian Computing Science Conference Manila, The Philippines, December 8–10, 1998 Proceedings
Analytic And Geometric Study Of Stratified Spaces
Structure Des Schémas En Groupes Réductifs
Conceptual Modeling — Er '97 : 16th International Conference On Conceptual Modeling Los Angeles, California, Usa, November3–5, 1997 Proceedings
Fortschritte Der Hochpolymeren-forschung
Typed Lambda Calculi And Applications : International Conference On Typed Lambda Calculi And Applications Tlca '93 March, 16–18, 1993, Utrech, The Netherlands Proceedings
Advanced Microsystems For Automotive Applications 2013
The Janus Fluid
Structural Additive Theory
Ultra-short Pulsed Laser Engineered Metal-glass Nanocomposites
Bleach Plant Effluents From The Pulp And Paper Industry
Dimension Theory Of Hyperbolic Flows
Advances In Sustainable And Competitive Manufacturing Systems
Radiative Processes In High Energy Astrophysics
Ultrasonic Fluid Quantity Measurement In Dynamic Vehicular Applications
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Proceedings Of The European Conference On Complex Systems 2012
Computational Physics
Paris-princeton Lectures On Mathematical Finance 2013
Kinetic Simulations Of Ion Transport In Fusion Devices
Theory Of The Nuclear Magnetic 1/t1 Relaxation Rate In Conventional And Unconventional Magnets
Advances In Cryptology - Asiacrypt 2013
Number Theory And Cryptography
Advances In Cryptology - Asiacrypt 2013
Neural Information Processing
Neural Information Processing

Progress In Highenergy Physics And Nuclear Safety
Microbiologia Degli Alimenti
Turbulence Nature And The Inverse Problem
Liquid Crystal Display Drivers
Modern Fourier Analysis
The Arithmetic Of Elliptic Curves
Marginal Models
Computational Sensor Networks
Qrd-rls Adaptive Filtering
Internet Tiered Services
Lunar Outpost
Handbook Of Optimization In Medicine
The Q-theory Of Finite Semigroups
Terraforming
Case Studies In Superconducting Magnets
Almost Periodic Oscillations And Waves
Photonic Microsystems
Constructivity In Computer Science : Summer Symposium San Antonio, Tx, June 19–22, 1991 Proceeding
Ultracentrifugation
Cinquante Ans De Polynômes Fifty Years Of Polynomials
Nonlinear Control In The Year 2000
Surface Forces And Surfactant Systems
Data Base Systems : Proceedings, 5th Informatik Symposium, Ibm Germany, Bad Homburg V.D.H., September 24–26, 1975
Structural Studies Of Surfaces
Infrared Ellipsometry On Semiconductor Layer Structures
Microscopic Quantum Many-body Theories And Their Applications
Numerical Analysis
Analyse Harmonique Sur Les Groupes De Lie li
Computational Science — Iccs 2003 : International Conference, Melbourne, Australia And St. Petersburg, Russia, June 2–4, 2003 Proceedings, Part Iv
Present Status And Aims Of Quantum Electrodynamics
Nombres De Pisot, Nombres De Salem Et Analyse Harmonique
Séminaire De Probabilités 1967 - 1980
Metabolic Engineering
Axiomatic Characterization Of Physical Geometry
Electron Nuclear Double Resonance Of Transition Metal Complexes With Organic Ligands
Radiogenic Isotope Geochemistry Of Sedimentary And Aquatic Systems
Compiler Construction : 4th International Conference, Cc '92 Paderborn, Frg, October 5–7, 1992 Proceedings
Fundamentals Of Computation Theory : Fct '85 Cottbus, Gdr, September 9–13, 1985
Dendrimers Iv
Automated Deduction—cade-18 : 18th International Conference On Automated Deduction Copenhagen, Denmark, July 27–30, 2002 Proceedings
Coding Theory And Applications : 3rd International Colloquium Toulon, France, November 2–4, 1988 Proceedings
Trends In Colloid And Interface Science Xiv
Geometric Dynamics
Image Analysis And Processing : 8th International Conference, Iciap'95 San Remo, Italy, September 13–15, 1995 Proceedings
Programming Language Implementation And Logic Programming : 6th International Symposium, Piilp '94 Madrid, Spain, September 14–16, 1994 Proceedings

Natural Language Processing — Nlp 2000 : Second International Conference Patras, Greece, June 2–4, 2000 Proceedings
Computer Methods And Borel Summability Applied To Feigenbaum's Equation
Fortschritte Der Hochpolymeren-forschung
Graph Drawing : 11th International Symposium, Gd 2003 Perugia, Italy, September 21-24, 2003 Revised Papers
Compiling Natural Semantics
Radiochemie
Total Colourings Of Graphs
Fluides Hétérogènes Et Réactifs: Écoulements Et Transferts
Medical Image Computing And Computer-assisted Intervention – Miccai 2004 : 7th International Conference, Saint-malo, France, September 26-29, 2004. Proceedings, Part Ii
Séminaire Pierre Lelong (analyse) Année 1970
Information Processing In Medical Imaging : 15th International Conference, Ipmi'97 Poultney, Vermont, Usa, June 9–13, 1997 Proceedings
The Pontryagin Duality Of Compact O-dimensional Semilattices And Its Applications
Principles Of Data Mining And Knowledge Discovery : Third European Conference, Pkdd'99, Prague, Czech Republic, September 15-18, 1999. Proceedings
Ergebnisse Der Exakten Naturwissenschaften
Information Security And Privacy : Third Australasian Conference, Acisp'98 Brisbane, Australia, July 13–15, 1998 Proceedings
Advances In Cryptology — Crypt0' 95 : 15th Annual International Cryptology Conference Santa Barbara, California, Usa, August 27–31, 1995 Proceedings
Electronic Structures In Solids
Produced Water
Condensed Matter Theories
Wireless Personal Communications
Electron Spin Relaxation Phenomena In Solids
Effects Of Ionospheric Scattering On Very-long-distance Radio Communication
Introduction To Electron Spin Resonance
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Recent Advances In Operator Theory In Hilbert And Krein Spaces
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Evolution Of 3g Networks
Mechanics And Model-based Control Of Smart Materials And Structures
Advances Of Soft Computing In Engineering
Vorlesungen Über Asymptotische Reihen
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 76
Sobolev Gradients And Differential Equations
Geometry Of The Time-dependent Variational Principle In Quantum Mechanics
Computer Vision And Mathematical Methods In Medical And Biomedical Image Analysis : Eccv 2004 Workshops Cvamia And Mmbia, Prague, Czech Republic, May 15, 2004, Revised Selected Papers
Interactive Distributed Multimedia Systems And Telecommunication Services : 5th International Workshop, Idms'98 Oslo, Norway, September 8–11, 1998 Proceedings
Small Ring Compounds In Organic Synthesis I
Invariant Theory
Multiple Classifier Systems : 4th International Workshop, Mcs 2003 Guildford, Uk, June 11–13, 2003 Proceedings
Matrix Eigensystem Routines — Eispack Guide Extension
New Aspects In Phosphorus Chemistry Iv
Digital Libraries: People, Knowledge, And Technology : 5th International Conference On Asian Digital Libraries, Icadl 2002 Singapore, December 11–14, 2002 Proceedings
Microencapsulation Microgels Iniferters
Time In Quantum Mechanics
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 99
Non Commutative Harmonic Analysis And Lie Groups
Case-based Reasoning Research And Development : Second International Conference On Case-based Reasoning, Iccbr-97 Providence, Ri, Usa, July 25–27, 1997 Proceedings
Universal Routing Strategies For Interconnection Networks
Integrability Of Nonlinear Systems
Esec '89 : 2nd European Software Engineering Conference University Of Warwick, Coventry, Uk September 11–15, 1989 Proceedings
Distributed Computing : 15th International Conference, Disc 2001 Lisbon, Portugal, October 3–5, 2001 Proceedings
Computing Methods In Applied Sciences And Engineering, 1977, Ii
Towards Modern Collaborative Knowledge Sharing Systems
Unimolecular And Supramolecular Electronics Ii
Advanced X-ray Crystallography
From The Molecular World
Industrial Applications Of Evolutionary Algorithms
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Proceedings Of The Sixth International Conference On Management Science And Engineering Management
Randomized Algorithms For Analysis And Control Of Uncertain Systems
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The Gravitational Constant: Generalized Gravitational Theories And Experiments
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Differentiable Manifolds
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Automated Model Building
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A Handbook Of Real Variables
Metaheuristic Optimization Via Memory And Evolution
Nonlinear Optimization With Financial Applications
Second-generation Hts Conductors
Handbook Of Ceramic Composites
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Broadband Fixed Wireless Access
Selected Works Of S.L. Sobolev
Abstraction Refinement For Large Scale Model Checking
Optimization With Multivalued Mappings
Compendium Of Chemical Warfare Agents
Probability Distributions Involving Gaussian Random Variables
High-energy Polarized Proton Beams
Plasma Astrophysics, Part I
Feedforward Amplifiers For Wideband Communication Systems
A Practical Introduction To Psl
Oxidation Of Primary Alcohols To Carboxylic Acids
Physical Design Essentials
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Scanning Probe Microscopy
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Recent Advances In Linear Models And Related Areas
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Smart Materials For Energy, Communications And Security
Handbook Of Performability Engineering
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Non-linear Electromechanics
Surface And Interfacial Forces – From Fundamentals To Applications
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Algorithmic Foundation Of Robotics Vii
Computer Human Interaction : 6th Asia Pacific Conference, Apchi 2004, Rotorua, New Zealand, June 29-july 2, 2004. Proceedings
Les Foncteurs Dérivés De Lim Et Leurs Applications En Théorie Des Modules
Séminaire De Probabilités Viii Université De Strasbourg
Fractals And Hyperspaces
Hardy Classes On Infinitely Connected Riemann Surfaces

Qcd At Hera
Towards A Cscw Framework For Scientific Cooperation In Europe
Artificial Social Systems : 4th European Workshop On Modelling Autonomous Agents In A Multi-agent World, Maamaw '92 S. Martino Al Cimino, Italy, July 29–31, 1992 Selected Papers
Astrotomography
Fractional Calculus And Its Applications
Verification Methodology Manual For Systemverilog
Nonlinear Continua
Remote Sensing Digital Image Analysis
Fault-diagnosis Systems
Research In Interactive Design
Scientific And Technical Issues In The Management Of Spent Fuel Of Decommissioned Nuclear Submarines
Physical Approach To Short-term Wind Power Prediction
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The Variational Bayes Method In Signal Processing
Intermediate Dynamics: A Linear Algebraic Approach
Wide-bandwidth High-dynamic Range D/a Converters
Methodology For The Digital Calibration Of Analog Circuits And Systems
Warranty Management And Product Manufacture
Rapid Prototyping Of Digital Systems
Thin-walled Composite Beams
Fuzzy Logic Applications In Engineering Science
Analog Circuit Design
Iutam Symposium On Laminar-turbulent Transition
Make And Test Projects In Engineering Design
Fringe 2005
Gizopoulos / Advances In Electronictesting
Low Power Vco Design In Cmos
Critical Infrastructures At Risk
Defects In High-k Gate Dielectric Stacks
The Role Of Vlbi In Astrophysics, Astrometry And Geodesy
Supply Chain Management: Models, Applications, And Research Directions
Computational Materials Chemistry
The Rational Spirit In Modern Continuum Mechanics
Thermal Properties Of Green Polymers And Biocomposites
Plant Biotechnology And Molecular Markers
Computational Noncommutative Algebra And Applications
A Modern Course In Aeroelasticity
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Topics In Analysis And Its Applications
Advanced Experimental Methods For Noise Research In Nanoscale Electronic Devices
Frontiers Of Multifunctional Integrated Nanosystems
The Nature Of Biological Systems As Revealed By Thermal Methods
Physics Of Spin In Solids: Materials, Methods And Applications
Fundamentals Of Cavitation
Geometric Data Analysis
Nonlinear Dielectric Phenomena In Complex Liquids
The Challenge Of Developing Statistical Literacy, Reasoning And Thinking
Handbook Of Hydroxyacetophenones: Preparation And Physical Properties
Supermanifolds And Supergroups

Astrobiology: Future Perspectives
A Modern Perspective On Type Theory
Forces, Growth And Form In Soft Condensed Matter: At The Interface Between Physics And Biology
Ideals And Reality
Handbook Of K-theory
Meshfree Methods For Partial Differential Equations Ii
Modeling, Simulation And Optimization Of Complex Processes
Interacting Stochastic Systems
Nuclear Fusion Research
Cosmic Explosions
Design Of Very High-frequency Multirate Switched-capacitor Circuits
Springer Handbook Of Electronic And Photonic Materials
Software-implemented Hardware Fault Tolerance
Numerical And Practical Exercises In Thermoluminescence
Sampling Methods
The Sky At Einstein's Feet
Turbulent Shear Layers In Supersonic Flow
Structure And Chemistry Of Crystalline Solids
Optical Imaging Sensors And Systems For Homeland Security Applications
Statistical Analysis Of Environmental Space-time Processes
Ccd Astrophotography: High Quality Imaging From The Suburbs
Quantum Computing In Solid State Systems
Advanced Dairy Chemistry Volume 2 Lipids
Vehicle Dynamics And Control
Controlled Synthesis Of Nanoparticles In Microheterogeneous Systems
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Electromagnetic Compatibility Of Integrated Circuits
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Cooperative Stochastic Differential Games
Practical Grey-box Process Identification
Constitutive Modeling Of Geomaterials
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Use Of Extraterrestrial Resources For Human Space Missions To Moon Or Mars
Complexity Perspectives On Language, Communication And Society
The Philosopher's Stone For Sustainability
The Adventurous Life Of Friedrich Georg Houtermans, Physicist (1903-1966)
Topological Insulators
A Practical Design Of Lumped, Semi-lumped & Microwave Cavity Filters
Multi-photon Quantum Information Science And Technology In Integrated Optics
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Optimization Of Pid Controllers Using Ant Colony And Genetic Algorithms
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Stability And Bifurcation Theory For Non-autonomous Differential Equations
Applied Panel Data Analysis For Economic And Social Surveys
Soft Computing Models In Industrial And Environmental Applications
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Numerical Grid Methods And Their Application To Schrödinger's Equation
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Thermal Effects In Fracture Of Multiphase Materials
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The Anomeric Effect And Related Stereoelectronic Effects At Oxygen
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Engineering Optics
Environment Across Cultures
Spiral Galaxies In The Near-ir
Advances In Time-delay Systems
Fe Organoiron Compounds Part B14
Fe Organoiron Compounds
Adaptive Parsing
Organic Peroxygen Chemistry
Methods Of Quantization
Software Engineering : An Advanced Course
Conceptual Modeling — Er '99 : 18th International Conference On Conceptual Modeling Paris, France, November 15–18, 1999 Proceedings
Diffusion Processes
Universal Multiservice Networks : Third European Conference, Ecumn 2004, Porto, Portugal, October 25-27, 2004. Proceedings
Polymer Processing
Parallel Problem Solving From Nature : 1st Workshop, Ppsn I Dortmund, Frg, October 1–3, 1990 Proceedings
Recursive Nonlinear Estimation
Portal Language Description
Integral Representations
Advances In Fluid Mechanics
Foundations Of Software Technology And Theoretical Computer Science : Sixth Conference, New Delhi, India December 18–20, 1986 Proceedings
Experimental And Efficient Algorithms : Second International Workshop, Wea 2003, Ascona, Switzerland, May 26–28, 2003 Proceedings
Plan-based Control Of Robotic Agents : Improving The Capabilities Of Autonomous Robots
Logic Programming '85 : Proceedings Of The 4th Conference Tokyo, Japan, July 1–3, 1985
Natural Language Processing And Information Systems : 9th International Conference On Applications Of Natural Language To Information Systems, Nldb 2004, Salford, Uk, June 23-25, 2004. Proceedings
Markov Set-chains
Symbolic And Quantitative Approaches To Reasoning With Uncertainty : 7th European Conference, Ecsqaru 2003 Aalborg, Denmark, July 2-5, 2003 Proceedings
Methods In Mathematical Logic
Ai 2001: Advances In Artificial Intelligence : 14th Australian Joint Conference On Artificial Intelligence Adelaide, Australia, December 10–14, 2001 Proceedings

Mathematical Studies Of Information Processing : Proceedings Of The International Conference Kyoto, Japan, August 23–26, 1978
Fundamentals Of Computation Theory : 9th International Conference, Fct '93 Szeged, Hungary, August 23–27, 1993 Proceedings
Progress In Pattern Recognition, Speech And Image Analysis : 8th Iberoamerican Congress On Pattern Recognition, Ciarp 2003, Havana, Cuba, November 26-29, 2003 Proceedings
Combinatorics And Graph Theory
Topology And Measure
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Logic, Language And Computation : Festschrift In Honor Of Satoru Takasu
Two-dimensional Linear Systems
Classical Many-body Problems Amenable To Exact Treatments
Reliable Software Technologies - Ada-europe 2004 : 9th Ada-europe International Conference On Reliable Software Technologies, Palma De Mallorca, Spain, June 14-18, 2004. Proceedings
Topics In Invariant Theory
Polymer Physics
Mental Representation And Processing Of Geographic Knowledge : A Computational Approach
Polydiacetylenes
MicaI 2000: Advances In Artificial Intelligence : Mexican International Conference On Artificial Intelligence, Acapulco, Mexico, April 11-14, 2000. Proceedings
Computer Analysis Of Images And Patterns : 5th International Conference, Caip'93 Budapest, Hungary, September 13–15, 1993 Proceedings
Asymptotic Cyclic Cohomology
Agent-oriented Programming : From Prolog To Guarded Definite Clauses
Geometric Methods In Mathematical Physics
Knowledge Discovery In Databases: Pkdd 2003 : 7th European Conference On Principles And Practice Of Knowledge Discovery In Databases, Cavtat-dubrovnik, Croatia, September 22-26, 2003. Proceedings
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Advanced Microsystems For Automotive Applications 2009
New Advances In Intelligent Decision Technologies
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Foundations Of Computational, Intelligence Volume 1
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Foundations Of Computational Intelligence Volume 4
Advances In Phase Space Analysis Of Partial Differential Equations
Advanced Photonic Structures For Biological And Chemical Detection
Nitroazoles: Synthesis, Structure And Applications
Solar Image Analysis And Visualization
Multiaxial Actions On Manifolds
Polymerization Reactions
Advances In Web-based Learning : First International Conference, IcwI 2002 Hong Kong, China, August 17–19, 2002 Proceedings
Harmonic Analysis
Optical And Electronic Phenomena In Sol-gel Glasses And Modern Application
Formal Modeling And Analysis Of Timed Systems : First International Workshop, Formats 2003, Marseille, France, September 6-7, 2003. Revised Papers
Advances In Biochemical Engineering, Volume 11
Uniqueness And Non-uniqueness Of Semigroups Generated By Singular Diffusion Operators
Towards Quantum Gravity
Computation Mathematical Programming
Advances In Artificial Intelligence : 11th Biennial Conference Of The Canadian Society For Computational Studies Of Intelligence, Ai '96 Toronto, Ontario, Canada, May 21–24, 1996 Proceedings
Concur 2002 — Concurrency Theory : 13th International Conference Brno, Czech Republic, August 20–23, 2002 Proceedings
Physics And Astrophysics Of Ultra-high-energy Cosmic Rays
Unobstructed Shortest Paths In Polyhedral Environments
Quality Of Future Internet Services : Second Cost 263 International Workshop, Qofis 2001 Coimbra, Portugal, September 24–26, 2001 Proceedings
Agents And Peer-to-peer Computing : First International Workshop, Ap2pc 2002 Bologna, Italy, July 15, 2002 Revised And Invited Papers
Non-linear Control Based On Physical Models
Computer Security – Esorics 2004 : 9th European Symposium On Research In Computer Security, Sophia Antipolis, France, September 13 - 15, 2004. Proceedings
The Semantic Web – Iswc 2004 : Third International Semantic Web Conference, Hiroshima, Japan, November 7-11, 2004. Proceedings
Modeling And Control Of Systems
New Developments In Semiconductor Physics
Software Engineering — Esec

An Expert Systems Approach To Computer-aided Design Of Multivariable Systems
A Symplectic Framework For Field Theories
Statistical And Scientific Database Management : Fifth International Conference, V Ssdsm Charlotte, N.C., Usa, April 3–5, 1990 Proceedings
Advanced Information Systems Engineering : 8th International Conference, Caise'96 Heraklion, Crete, Greece, May 20–24, 1996 Proceedings
Databases In Networked Information Systems : International Workshop Dnis 2000 Aizu, Japan, December 4–6, 2000 Proceedings
Non-monotonic Extensions Of Logic Programming : Iclp '94 Workshop Santa Margherita Ligure, Italy, June 17, 1994 Selected Papers
Hybrid Systems Iii : Verification And Control
Stochastic Pde's And Kolmogorov Equations In Infinite Dimensions
Commuting Nonselfadjoint Operators In Hilbert Space
Photoinduced Electron Transfer I
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 110
Scattering Theory: Some Old And New Problems
Foundations Of Software Science And Computation Structures : First International Conference, Fossacs'98 Held As Part Of The Joint European Conferences On Theory And Practice Of Software, Etags'98 Lisbon, Portugal, March 28–April 4, 1998 Proceedings
Spatial Information Theory. Cognitive And Computational Foundations Of Geographic Information Science : International Conference Cosit'99 Stade, Germany, August 25–29, 1999 Proceedings
Programming Language Implementation And Logic Programming : 5th International Symposium, PILP '93 Tallinn, Estonia, August 25–27, 1993 Proceedings
Myocardial Tissue Engineering
Conversion Of Coal-fired Power Plants To Cogeneration And Combined-cycle
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Wave Physics
Waveguide Nonlinear-optic Devices
Aspects Topologiques De La Physique En Basse Dimension. Topological Aspects Of Low Dimensional Systems
Handbook Of Nonlinear Optical Crystals
Computational Methods For Fluid Flow
Practical Aspects Of Computational Chemistry

World Congress On Medical Physics And Biomedical Engineering, September 7 - 12, 2009, Munich, Germany
World Congress On Medical Physics And Biomedical Engineering, September 7 - 12, 2009, Munich, Germany
World Congress On Medical Physics And Biomedical Engineering, September 7 - 12, 2009, Munich, Germany
Distinguished Figures In Mechanism And Machine Science
Adsorption And Phase Behaviour In Nanochannels And Nanotubes
Materials, Technologies And Practice In Historic Heritage Structures
Nonlinear Vibration With Control
Structure And Function
Analog Circuit Design
Emc Of Analog Integrated Circuits
Mathematical Modeling Of Biosensors
Variation Aware Analog And Mixed-signal Circuit Design In Emerging Multi-gate Cmos Technologies
Models In Hardware Testing
Iutam Symposium On Cellular, Molecular And Tissue Mechanics
Non-linear Mechanics Of Materials
Brillouin-wigner Methods For Many-body Systems
The Impact Of Hst On European Astronomy
Metastable Systems Under Pressure
Green Metathesis Chemistry
My Personal Adaptive Global Net (magnet)
Trends In Colloid And Interface Science Xii
Advances In Computing Science — Asian 2002 : Internet Computing And Modeling, Grid Computing, Peer-to-peer Computing, And Cluster Computing 7th Asian Computing Science Conference Hanoi, Vietnam, December 4–6, 2002 Proceedings
Polyelectrolytes With Defined Molecular Architecture Ii
Scientific Applications Of Neural Nets
Gag: A Practical Compiler Generator
Concur '95: Concurrency Theory : 6th International Conference Philadelphia, Pa, Usa, August 21–24, 1995 Proceedings
Knowledge-based Intelligent Information And Engineering Systems : 8th International Conference, Kes 2004, Wellington, New Zealand, September 20-25, 2004, Proceedings, Part I
Formal Syntax And Semantics Of Java
Séminaire De Probabilités Xxxvi
Beweismethoden Der Differentialgeometrie Im Großen
Few Body Systems And Nuclear Forces Ii
Algorithms In Bioinformatics : Second International Workshop, Wabi 2002 Rome, Italy, September 17–21, 2002 Proceedings
Carbohydrate Chemistry
Broken Symmetries
Geomorphological Fluid Mechanics
Types For Proofs And Programs : International Workshop, Types 2003, Torino, Italy, April 30 - May 4, 2003, Revised Selected Papers
Progress In Cryptology - Indocrypt 2003 : 4th International Conference On Cryptology In India, New Delhi, India, December 8-10, 2003. Proceedings
Large Sparse Numerical Optimization
Algebraic And Logic Programming : Second International Conference Nancy, France, October 1–3, 1990 Proceedings
Inverse Problems Of Wave Propagation And Diffraction
Robocup-98: Robot Soccer World Cup Ii

Nonlinear Prediction Ladder-filters For Higher-order Stochastic Sequences
Tissue Functioning And Remodeling In The Circulatory And Ventilatory Systems
On The Higher-order Sheffer Orthogonal Polynomial Sequences
Plasticity
Foundations Of Abstract Analysis
Intersections Of Random Walks
Mathematical Tools For The Study Of The Incompressible Navier-stokes Equations And Related Models
The Implicit Function Theorem
Introduction To Commutative Algebra And Algebraic Geometry
Excel 2007 For Biological And Life Sciences Statistics
Wavelets Made Easy
Linear Integral Equations
Mobile Speech And Advanced Natural Language Solutions
Essentials Of Monte Carlo Simulation
The Self-avoiding Walk
Fundamental Tests Of Physics With Optically Trapped Microspheres
Strategic Economic Decision-making
Ice Cream
Physics Of Collisionless Shocks
Sequential Experimentation In Clinical Trials
Computer Networks & Communications (netcom)
Analog Ic Reliability In Nanometer Cmos
Food Safety Management
Neural Network Simulation Environments
Diamond: Electronic Properties And Applications
Ion Implantation: Basics To Device Fabrication
Fourier Transforms
Knowledge Representation And Relation Nets
Highly Linear Integrated Wideband Amplifiers
The Application Of Charge Density Research To Chemistry And Drug Design
Dynamic Analysis Of Robot Manipulators
Cryocoolers
Parallel Processing Techniques For Simulation
Fundamental Aspects Of Quantum Theory
Concurrent Engineering And Design For Manufacture Of Electronics Products
High Definition Television
Short-distance Phenomena In Nuclear Physics
Mössbauer Effect Data Index
Dynamics Of Manipulation Robots
Characterization Techniques Of Glasses And Ceramics
Magnetic Resonance And Related Phenomena
Phonon Dispersion Relations In Insulators
Ultra-high-temperature Processing Of Milk And Milk Products
Handbook Of Starch Hydrolysis Products And Their Derivatives
Material Flow Systems In Manufacturing
Statistics For Non-statisticians
Experimental And Applied Mechanics, Volume 6
Computers,networks, Systems, And Industrial Engineering 2011
Atlas Of Astronomical Discoveries
Functional Analysis Methods For Reliability Models
Geometric Methods And Applications
Landmarks In Organo-transition Metal Chemistry

Dynamics Of Civil Structures, Volume 4
Domain-level Reasoning For Spoken Dialogue Systems
Dictionary Of Food Ingredients
Epoxy Resins And Composites Iii
Pattern Recognition Problems In Geology And Paleontology
Photochemistry
Disconjugacy
Advances In Cryptology — Asiacrypt 2002 : 8th International Conference On The Theory And Application Of Cryptology And Information Security Queenstown, New Zealand, December 1–5, 2002 Proceedings
Springer Tracts In Modern Physics
Mathematical Knowledge Management
Differential Function Fields And Moduli Of Algebraic Varieties
Charge Density Waves In Solids
Optimization Of Discrete Time Systems
Directions In Human Factors For Interactive Systems
Foundations Of Computer Science : Potential — Theory — Cognition
Random Integral Equations With Applications To Stochastic Systems
Advances In Petri Nets 1987
Reliable Software Technologies — Ada-europe' 99 : 1999 Ada-europe International Conference On Reliable Software Technologies Santander, Spain, June 7–11, 1999 Proceedings
Parle '89 Parallel Architectures And Languages Europe : Volume I: Parallel Architectures Eindhoven, The Netherlands, June 12–16, 1989 Proceedings
Supramolecular Chemistry I - Directed Synthesis And Molecular Recognition
Approximation Algorithms For Combinatorial Optimization : Third International Workshop, Approx 2000 Saarbrücken, Germany, September 5–8, 2000 Proceedings
Recent Advances In Parallel Virtual Machine And Message Passing Interface : 9th European Pvm
Recent Trends In Data Type Specification : 8th Workshop On Specification Of Abstract Data Types Joint With The 3rd Compass Workshop Dourdan, France, August 26–30, 1991 Selected Papers
Foundations Of Equational Logic Programming
Zufälligkeit Und Wahrscheinlichkeit : Eine Algorithmische Begründung Der Wahrscheinlichkeitstheorie
Reversible Systems
Dynamic Chemistry
Conceptual Structures: Logical, Linguistic, And Computational Issues : 8th International Conference On Conceptual Structures, Iccs 2000, Darmstadt, Germany, August 14-18, 2000. Proceedings
Geographic Information Science : Second International Conference, Giscience 2002 Boulder, Co, Usa, September 25–28, 2002 Proceedings
Mathematical Research Today And Tomorrow
Integral Geometry, Radon Transforms And Complex Analysis
11th International Conference On Numerical Methods In Fluid Dynamics
Embedded And Ubiquitous Computing : International Conference Euc 2004, Aizu-wakamatsu City, Japan, August 25-27, 2004. Proceedings
Théorie Du Potentiel
Linear And Complex Analysis Problem Book 3
Cousinverteilungen Und Fortsetzungssätze
Computer Vision In Human-computer Interaction : Eccv 2004 Workshop On Hci, Prague, Czech Republic, May 16, 2004. Proceedings
Recent Trends In Algebraic Development Techniques
Advances In Probabilistic Databases For Uncertain Information Management
Intention Recognition, Commitment And Their Roles In The Evolution Of Cooperation

Transactions On Large-scale Data- And Knowledge-centered Systems Viii
Programming Logics
Languages And Compilers For Parallel Computing
Information Security And Cryptology – Icisc 2012
Supercomputing
Advanced Information Systems Engineering
Advances In Swarm Intelligence
High Performance Computing For Computational Science - Vecpar 2012
Frontiers In Algorithmics And Algorithmic Aspects In Information And Management
Computing And Combinatorics
Developments In Language Theory
Advances In Brain Inspired Cognitive Systems
Dependable Computing
Transactions On Computational Science Xviii
Inductive Logic Programming
Natural Language Processing And Information Systems
Design Science At The Intersection Of Physical And Virtual Design
User Modeling, Adaptation, And Personalization
Advances In Nonlinear Speech Processing
High-temperature Measurements Of Materials
Self-normalized Processes
Generalized Convexity And Vector Optimization
Advances In Solid State Physics
Local Lyapunov Exponents
Quantum Electrodynamics
Operator-valued Measures And Integrals For Cone-valued Functions
Three-dimensional Free-radical Polymerization
Advanced Computer Simulation Approaches For Soft Matter Sciences Iii
The Rotation Of Sun And Stars
Kalman Filtering
Path Integral Quantization And Stochastic Quantization
Wave Physics
Knowledge Processing And Decision Making In Agent-based Systems
Multi-objective Memetic Algorithms
Complex Systems And Self-organization Modelling
Complex Systems In Knowledge-based Environments: Theory, Models And Applications
Applications Of Soft Computing
Web Mining Applications In E-commerce And E-services
Physics And Engineering Of New Materials
Physics Of Black Holes
Semantics: Foundations And Applications : Rex Workshop Beekbergen, The Netherlands, June 1–4, 1992 Proceedings
Diffraction By An Immersed Elastic Wedge
The $\text{Cos}\pi\lambda$ Theorem
A Crash Course On Kleinian Groups
Cyclic Difference Sets
Functional Analysis Ii
Protocols For High Speed Networks : 7th Ifip
Automata, Languages And Programming : 24th International Colloquium, Icalp '97 Bologna, Italy, July 7–11, 1997 Proceedings
Ecoop 2000 — Object-oriented Programming : 14th European Conference Sophia Antipolis And Cannes, France, June 12–16, 2000 Proceedings
Topology Of Singular Fibers Of Differentiable Maps

Theories And Mechanism Of Phase Transitions, Heterophase Polymerizations, Homopolymerization, Addition Polymerization
Verifying Concurrent Processes Using Temporal Logic
Bonding And Compounds Of Less Abundant Metals
Articulated Motion And Deformable Objects : Second International Workshop, Amdo 2002 Palma De Mallorca, Spain, November 21–23, 2002 Proceedings
A Relational Theory Of Computing
Pricai'96: Topics In Artificial Intelligence : 4th Pacific Rim International Conference On Artificial Intelligence Cairns, Australia, August 26–30, 1996 Proceedings
Linear Determinants With Applications To The Picard Scheme Of A Family Of Algebraic Curves
Séminaire Bourbaki Vol. 1970/71 Exposés 382–399
Projection Methods In Constrained Optimisation And Applications To Optimal Policy Decisions
Structures De Fredholm Sur Les Variétés Hilbertiennes
Computational Linguistics And Intelligent Text Processing : 4th International Conference, Cicing 2003 Mexico City, Mexico, February 16–22, 2003 Proceedings
Applications Of Electrochemistry And Nanotechnology In Biology And Medicine I
Exponentially Convergent Algorithms For Abstract Differential Equations
Structural Dynamics And Renewable Energy, Volume 1
Prion Proteins
Selected Unsolved Problems In Coding Theory
Digital Holographic Microscopy
Teletrasporto
Statistics For Bioengineering Sciences
Stress Responses Of Lactic Acid Bacteria
Bayesian Inference For Probabilistic Risk Assessment
Essentials Of Integration Theory For Analysis
Structural Health Monitoring Using Genetic Fuzzy Systems
Information Modeling For Interoperable Dimensional Metrology
Remembering Sofya Kovalevskaya
Graphs And Cubes
Capire L'universo
Theory Of Phase Transitions In Polypeptides And Proteins
Reliability Engineering
Biotransformations In Organic Chemistry
Mathematical Concepts Of Quantum Mechanics
Global Claims In Construction
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The Logical Structure Of Mathematical Physics
Issues In Urban Earthquake Risk
Approximation Theory, Wavelets And Applications
Elementary Analysis Through Examples And Exercises
Strategic Stability In The Post-cold War World And The Future Of Nuclear Disarmament
Categorical Structure Of Closure Operators
Selected Topics In Physics, Astrophysics And Biophysics
Relativity, Astrophysics And Cosmology
Problems Of Calibration Of Absolute Magnitudes And Temperature Of Stars
Substituent Effects In Radical Chemistry
Geometric Crystallography
Large-scale Transport Processes In Oceans And Atmosphere
Survival Analysis: State Of The Art
Sensors And Sensory Systems For An Electronic Nose
Techniques For Nuclear And Particle Physics Experiments
Magnetic Electron Lenses

Reference Data On Atoms, Molecules, And Ions
The Linearization Method For Constrained Optimization
Electron Correlation And Magnetism In Narrow-band Systems
Automorphisms Of Affine Spaces
Physics Of Gravitating Systems I
Physics Of Gravitating Systems Ii
Smart Hydrogel Modelling
Electrochemistry Of Flotation Of Sulphide Minerals
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Name Reactions
Hydrogels
Engineering Of Stem Cells
Polymer Libraries
Nanoscale Phenomena
Computational Intelligence In Expensive Optimization Problems
Elastomere Friction
Uncertainty Approaches For Spatial Data Modeling And Processing
Applications Of Neural Networks In High Assurance Systems
Developments And Challenges For Autonomous Unmanned Vehicles
Evolutionary Algorithms And Chaotic Systems
Optimal Models And Methods With Fuzzy Quantities
Non-life Insurance Pricing With Generalized Linear Models
Bounding Uncertainty In Civil Engineering
Portfolio Analysis
Image Fusion
Fuzzy Mathematics: Approximation Theory
Computational Intelligence For Technology Enhanced Learning
Highlights Of Spanish Astrophysics V
Solid-state Physics
Maximum Probability Estimators And Related Topics
Functional Analysis And Operator Theory
Theory
Integration Of Spatial Information For Geo-information Systems
Probing The Quantum Vacuum
Parallel Processing And Applied Mathematics : 5th International Conference, Ppam 2003, Czestochowa, Poland, September 7-10, 2003. Revised Papers
Building Tightly Integrated Software Development Environments: The Ipsen Approach
Bioreactor Systems And Effects
Recent Impact Of Physics On Inorganic Chemistry
Process Algebra And Probabilistic Methods. Performance Modelling And Verification : Joint International Workshop, Papm-probmiv 2001 Aachen, Germany, September 12-14, 2001 Proceedings
Advances In Computer Systems Architecture : 8th Asia-pacific Conference, Acsac 2003, Aizu-wakamatsu, Japan, September 23-26, 2003. Proceedings
Electronic Quantum Transport In Mesoscopic Semiconductor Structures
10th International Conference On Automated Deduction : Kaiserslautern, Frg, July 24-27, 1990 Proceedings
Smart Card Programming And Security : International Conference On Research In Smart Cards, E-smart 2001 Cannes, France, September 19-21, 2001 Proceedings
Integrable Systems And Applications
The Local Bubble And Beyond Lyman-spitzer-colloquium
Irreversible Quantum Dynamics
The Minnesota Notes On Jordan Algebras And Their Applications
Ion-induced Electron Emission From Crystalline Solids

Turbidity Currents : Dynamics, Deposits And Reversals
Recent Advances In Intrusion Detection : 6th International Symposium, Raid 2003, Pittsburgh, Pa, Usa, September 8-10, 2003. Proceedings
Microlocal Methods In Mathematical Physics And Global Analysis
Structural Interfaces And Attachments In Biology
Astrostatistics And Data Mining
Advanced Biofuels And Bioproducts
Mathematical Optimization Of Water Networks
Geometric Methods In Physics
Evolution Equations Of Hyperbolic And Schrödinger Type
Extremal Problems In Interpolation Theory, Whitney-besicovitch Coverings, And Singular Integrals
Functional Analysis In Asymmetric Normed Spaces
Complex Kleinian Groups
Arithmetic And Geometry Around Galois Theory
Plane Algebraic Curves
Evolutionary Integral Equations And Applications
Nonlinear Partial Differential Equations With Applications
Advances In Harmonic Analysis And Operator Theory
Periodic Differential Operators
Operator Methods In Mathematical Physics
Operator Theory, Pseudo-differential Equations, And Mathematical Physics
Variable Lebesgue Spaces
Special Functions Of Mathematical (geo-)physics
Offbeat Integral Geometry On Symmetric Spaces
Micro Total Analysis Systems 2000
Design Considerations Of Time In Fuzzy Systems
Quality Attributes Of Muscle Foods
Maximum-entropy And Bayesian Methods In Inverse Problems
Mixed Oxide Fuel (mox) Exploitation And Destruction In Power Reactors
Bayesian Approach To Global Optimization
Intelligent Control Of Robotic Systems
Crack Theory And Edge Singularities
Galactic And Extragalactic Infrared Spectroscopy
Lightlike Submanifolds Of Semi-riemannian Manifolds And Applications
11th International Conference On Magnet Technology (mt-11)
Surface Engineering
Content-based Access To Multimedia Information
Reuse Methodology Manual
Scientific Detectors For Astronomy
Production Practices And Quality Assessment Of Food Crops Volume 1
Essential Maple 7
Vapour And Trace Detection Of Explosives For Anti-terrorism Purposes
Divisor Theory
A Survey Of Models For Tumor-immune System Dynamics
A First Course In Geometric Topology And Differential Geometry
Modification And Blending Of Synthetic And Natural Macromolecules
Esercizi Di Metodi Matematici Della Fisica
Expert Fuzzy Information Processing
Atomic Scale Characterization And First-principles Studies Of Si ₃ N ₄ Interfaces
Advanced Aerospace Applications, Volume 1
Theory And Practice Of Metal Electrodeposition
Questions On Algebraic Varieties

Mems Vibratory Gyroscopes
Iterates Of Piecewise Monotone Mappings On An Interval
Abelian Harmonic Analysis, Theta Functions And Function Algebras On A Nilmanifold
Information Assurance In Computer Networks : Methods, Models And Architectures For Network Security International Workshop Mmm-acns 2001 St. Petersburg, Russia, May 21–23, 2001 Proceedings
Festkörper Probleme 7 : In Referaten Des Fachausschusses «halbleiter» Der Deutschen Physikalischen Gesellschaft Bad Nauheim 1967 Zugleich Hauptvorträge Der Europäischen Tagung Des Ieee: «forschung Auf Dem Gebiet Der Halbleiter-bauelemente» (invited Papers Of The European Meeting Of The Ieee: «semiconductor Device Research»)
Probability In Banach Spaces Iv
Recent Advances In Parallel Virtual Machine And Message Passing Interface : 8th European Pvm
Light Scattering In Solids I
Frontiers Of Combining Systems : Third International Workshop, Fricos 2000, Nancy, France, March 22-24, 2000. Proceedings
Photonuclear Reactions I
Solar Energy-phase Transfer Catalysis-transport Processes
Architectures For Quality Of Service In The Internet : International Workshop, Art-qos 2003 Warsaw, Poland, March 24–25, 2003 Revised Papers
Electrorheological Fluids: Modeling And Mathematical Theory
A Comparative Study Of Very Large Data Bases
Formal Approaches To Agent-based Systems : Second International Workshop, Faabs 2002, Greenbelt, Md, Usa, October 29-31, 2002. Revised Papers
Modular Specification And Verification Of Object-oriented Programs
Festkörperprobleme 21 : Plenary Lectures Of The Divisions "semiconductor Physics" "metal Physics" "low Temperature Physics" "thermodynamics And Statistical Physics" "thin Films" "magnetism" "quantum Optics" Of The German Physical Society Münster, March 9–14, 1981
Topological Methods For Ordinary Differential Equations
Semantics, Applications, And Implementation Of Program Generation : International Workshop, Saig 2000 Montreal, Canada, September 20, 2000 Proceedings
Intelligent Data Engineering And Automated Learning : 4th International Conference, Ideal 2003, Hong Kong, China, March 21-23, 2003. Revised Papers
Data Base Design Techniques Ii: : Physical Structures And Applications Proceedings, Tokyo, November 1979
Grammatical Inference : 4th International Colloquium, Icgi-98 Ames, Iowa, Usa, July 12–14, 1998 Proceedings
Transactions And Change In Logic Databases : International Seminar On Logic Databases And The Meaning Of Change Schloss Dagstuhl, Germany, September 23–27, 1996 And Ilps'97 Post-conference Workshop On (trans)actions And Change In Logic Programming And Deductive Databases, (dynamics'97) Port Jefferson, Ny, Usa, October 17, 1997 Invited Surveys And Selected Papers
Classification Theory
Forcing, Arithmetic, Division Rings
Schrödinger Operators
Stochastic Quantization
Automata, Languages And Programming : 21st International Colloquium, Icalp 94 Jerusalem, Israel, July 11–14, 1994 Proceedings
Machine Learning And Data Mining In Pattern Recognition : First International Workshop, Mldm'99 Leipzig, Germany, September 16–18, 1999 Proceedings
Meteorological Fluid Dynamics
Sofsem 2004
Pattern Formation In Granular Materials
Quality-driven Query Answering For Integrated Information Systems
Fortschritte Der Hochpolymeren-forschung

Over-constrained Systems
Absolute Summability Of Fourier Series And Orthogonal Series
Determinants Of Construction Project Success In India
Marine 2011, Iv International Conference On Computational Methods In Marine Engineering
Iaeng Transactions On Engineering Technologies
Advancing Methods For Biomolecular Crystallography
High Mobility And Quantum Well Transistors
Sustainable Transport Studies In Asia
New Frontiers In Photochromism
Advances In Mathematical Economics Volume 17
What Mathematics Can Do For You
Multimedia Processing, Communication And Computing Applications
Idraulica Dei Sistemi Fognari
Mid-sized Manufacturing Companies: The New Driver Of Italian Competitiveness
Stamping Through Astronomy
A Primer On Pdes
The Respiratory System In Equations
Thermal Comfort Assessment Of Buildings
Managing The Continuum: Certainty, Uncertainty, Unpredictability In Large Engineering Projects
Colloquium De Giorgi 2010–2012
Applied Photochemistry
Treatise On Classical Elasticity
Ethics, Design And Planning Of The Built Environment
Science And Engineering Of Casting Solidification, Second Edition
Choosing And Using A New Cat
Ingredients In Meat Products
Hybrid Nanocomposites For Nanotechnology
Strategies In Regenerative Medicine
Advances In Modeling Agricultural Systems
Spaceplanes
Multimedia Content Analysis
Building A Roll-off Roof Observatory
Clinical Prediction Models
Path Player Games
Electrotechnologies For Extraction From Food Plants And Biomaterials
The Night Sky Companion
High Speed Serdes Devices And Applications
Cataclysmic Cosmic Events And How To Observe Them
Introduction To Nonlinear Dispersive Equations
Introduction To Nonextensive Statistical Mechanics
Polymer Electrolyte Fuel Cell Durability
Handbook Of Sample Preparation For Scanning Electron Microscopy And X-ray Microanalysis
Incorporating Knowledge Sources Into Statistical Speech Recognition
Twentieth Anniversary Volume:
Functional Equations And Inequalities With Applications
Number Theory, Madras 1987
Non-linearity And Breakdown In Soft Condensed Matter
Decoupling Control
Metainformatics : International Symposium, Mis 2003, Graz, Austria, September 17-20, 2003. Revised Papers
Processus Aléatoires À Deux Indices
Eighth International Conference On Numerical Methods In Fluid Dynamics

Equivariant Surgery Theories And Their Periodicity Properties
Analytically Uniform Spaces And Their Applications To Convolution Equations
Computational Science — Iccs 2002 : International Conference Amsterdam, The Netherlands, April 21–24, 2002 Proceedings, Part Ii
Topics In Spatial Stochastic Processes
Logic Programming And Nonmonotonic Reasoning : Third International Conference, Lpnmr '95 Lexington, Ky, Usa, June 26–28, 1995 Proceedings
Programming Languages And Systems : 9th European Symposium On Programming, Esop 2000 Held As Part Of The Joint European Conferences On Theory And Practice Of Software, Etaps 2000 Berlin, Germany, March 25 – April 2, 2000 Proceedings
Supersymmetry: Structure And Phenomena
Quantum Groups, Quantum Categories And Quantum Field Theory
Logic Programming : 20th International Conference, Iclp 2004, Saint-malo, France, September 6-10, 2004. Proceedings
Flow Control
Medical Image Computing And Computer-assisted Intervention – Miccai 2004 : 7th International Conference, Saint-malo, France, September 26-29, 2004. Proceedings, Part I
Bioenergy
Mes Premières Constructions De Programmes
Graph-theoretic Concepts In Computer Science : 27th Internationalworkshop, Wg 2001 Boltenhagen, Germany, June 14–16, 2001 Proceedings
Vortex Structure And Dynamics
Logics Of Programs : Brooklyn, June 17–19, 1985 Proceedings
Intelligent Systems
Carbon Bonding And Structures
Random Finite Sets For Robot Mapping And Slam
Direct And Large-eddy Simulation Viii
Bacterial Lipopolysaccharides
Stein Manifolds And Holomorphic Mappings
Biologically Inspired Approaches For Locomotion, Anomaly Detection And Reconfiguration For Walking Robots
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Robust Speech Recognition Of Uncertain Or Missing Data
How Apollo Flew To The Moon
Treasures Of The Southern Sky
Quadratura Delle Superficie E Questioni Connesse
Journey Through Mathematics
Progress In Nanophotonics 1
Integral And Diagnostic Intrusive Prediction Of Speech Quality
Solar Lighting
Nanotechnology Research Directions For Societal Needs In 2020
Signal Measurement And Estimation Techniques For Micro And Nanotechnology
Satellite Communications
Data-driven Controller Design
Perspectives In Analysis, Geometry, And Topology
Approximation Theory Xiii: San Antonio 2010
Differential-difference Equations/differential-differenzengleichungen
Lectures On Hermitian-einstein Metrics For Stable Bundles And Kähler-einstein Metrics
Colliding Galaxies
Complex Differential Geometry
Liquid Crystal Flat Panel Displays
Activation Of Unreactive Bonds And Organic Synthesis
Th Thorium
N Nitrogen

High - Level Synthesis
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Probabilistic Methods In Quantum Field Theory And Quantum Gravity
Physics And Applications Of Pseudosparks
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Symplectic Geometry
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Stabilization Of Control Systems
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Linear Models
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Effects Of Radiation On Semiconductors
Mastication Robots
Computational Statistics
Ggplot2
Computation Of Multivariate Normal And T Probabilities
The Doctrine Of Chances
Unifying Themes In Complex Systems
Handbook Of Multicriteria Analysis
Microstructure, Property And Processing Of Functional Ceramics
Feedback And Control For Everyone
Inorganic And Metallic Nanotubular Materials
Emerging Techniques In Power System Analysis
Selected Problems In Physical Chemistry
1000 Solved Problems In Modern Physics
Pedestrian And Evacuation Dynamics 2008
Technology Of Gallium Nitride Crystal Growth
Plasma Physics
Statistics Of Financial Markets
The Poisson-dirichlet Distribution And Related Topics
Reaction-transport Systems
Designing Quantitative Experiments
Iec 61131-3: Programming Industrial Automation Systems
Shapes And Diffeomorphisms
Programming Languages And Systems — Esop '94 : 5th European Symposium On Programming Edinburg, U.K., April 11–13, 1994 Proceedings
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 79
Nonclassical Logics And Information Processing : International Workshop Berlin, Germany, November 9–10, 1990 Proceedings
Lectures On Seiberg-witten Invariants
Advances In Intelligent Data Analysis : Third International Symposium, Ida-99 Amsterdam, The Netherlands, August 9–11, 1999 Proceedings
Topics In Set Theory
Spherical Harmonics
Computational Science — Iccs 2003 : International Conference, Melbourne, Australia And St. Petersburg, Russia June 2–4, 2003 Proceedings, Part Iii
Séminaire De Probabilités Xviii 1982/83
Computer-aided Verification : 2nd International Conference, Cav '90 New Brunswick, Nj, Usa, June 18–21, 1990 Proceedings
The Analysis Of Concurrent Systems : Cambridge, September 12–16, 1983 Proceedings
Advances In Petri Nets 1993

Inorganic Gas Chromatography
Reports Of The Midwest Category Seminar V
Proceedings Of The Conference On The Numerical Solution Of Ordinary Differential Equations
Constructive Physics Results In Field Theory, Statistical Mechanics And Condensed Matter Physics
Organosulfur Chemistry Ii
L1-algebras And Segal Algebras
Equations De Pfaff Algébriques
Design And Implementation Of Programming Languages : Proceedings Of A Dod Sponsored Workshop Ithaca, October 1976
Category Theory, Homology Theory And Their Applications I
Non-commutative Harmonic Analysis
Semiconductor Research
Artificial Satellites And How To Observe Them
Handbook Of Networks In Power Systems Ii
The Arrows Of Time
Femtosecond Laser Micromachining
Finite And Boundary Element Tearing And Interconnecting Solvers For Multiscale Problems
Waves And Structures In Nonlinear Nondispersive Media
Hyperbolic Chaos
Photons In Natural And Life Sciences
Probability In Complex Physical Systems
Extreme States Of Matter In Strong Interaction Physics
The Formation And Early Evolution Of Stars
Social Self-organization
Modeling Dose-response Microarray Data In Early Drug Development Experiments Using R
Sustainable Automotive Technologies 2012
Nanophotonic Fabrication
Exciton Polaritons In Microcavities
Challenges In Molecular Structure Determination
Handbook Of Manufacturing Control
Smart Materials In Structural Health Monitoring, Control And Biomechanics
Future Trends In Production Engineering
Grid Generation Methods
Asymptotic Analysis
Basic Analytic Number Theory
New Trends In Discrete And Computational Geometry
Statistical Mechanics
Functional Analysis
A Formal Approach To Hardware Design
Vlsi Artificial Neural Networks Engineering
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Digital Timing Macromodeling For Vlsi Design Verification
Code Generation For Embedded Processors
Low Power Digital Cmos Design
Neural Information Processing And Vlsi
Algorithms For Vlsi Physical Design Automation
Low-power Digital Vlsi Design
Principles And Applications Of Modified Atmosphere Packaging Of Foods
Food Process Monitoring Systems
Modern Methods Of Speech Processing
Foundation Engineering Handbook

Survey Of Advanced Microprocessors
Aspects Of Semidefinite Programming
Advanced Methods Of Physiological System Modeling
Advances In Cryogenic Engineering
Dynamic Behavior Of Materials, Volume 1
Autovalori E Autosoluzioni
Modelling, Simulation And Software Concepts For Scientific-technological Problems
Cosmology, Quantum Vacuum And Zeta Functions
Service Robotics Within The Digital Home
Introduction To Microsystem Design
Il Rumore Elettrico
Differential Topology
Complex And Differential Geometry
Introduction To Grothendieck Duality Theory
Low-dimensional Systems
Categorical Methods In Computer Science With Aspects From Topology
«uml» 2001 - The Unified Modeling Language
Formal Techniques For Networked And Distributed Sytems — Forte 2002 : 22nd Ifip Wg 6.1
International Conference Houston, Texas, Usa, November 11–14, 2002 Proceedings
New Trends In Constraints : Joint Ercim
Metallkomplexfarbstoffe
Computational Intelligence. Theory And Applications : International Conference, 7th Fuzzy Days
Dortmund, Germany, October 1–3, 2001 Proceedings
Pseudo-boolean Programming And Applications
System Modelling And Optimization
H-spaces From A Homotopy Point Of View
Automata, Languages And Programming : 10th Colloquium Barcelona, Spain, July 18–22, 1983
Gorenstein Dimensions
Metal Complexes With Tetrapyrrole Ligands Ii
Ordinary Differential Equations And Operators
Uncertainty In Knowledge Bases : 3rd International Conference On Information Processing And
Management Of Uncertainty In Knowledge-based Systems, Ipmu '90 Paris, France, July 2–6, 1990
Proceedings
Spectral Theory Of Random Schrödinger Operators
Kan Extensions In Enriched Category Theory
Finite Fields And Applications : 7th International Conference, Fq7, Toulouse, France, May 5-9,
2003. Revised Papers
Nonlinear Hyperbolic Problems
Quantum State Estimation
Principles And Practice Of Constraint Programming — Cp '95 : First International Conference, Cp
'95 Cassis, France, September 19–22, 1995 Proceedings
Distributed Multimedia Information Retrieval : Sigir 2003 Workshop On Distributed Information
Retrieval, Toronto, Canada, August 1, 2003. Revised Selected And Invited Papers
Algorithm Engineering And Experimentation : International Workshop Alenex'99 Baltimore, Md,
Usa, January 15–16, 1999 Selected Papers
Minimum Norm Extremals In Function Spaces
Experimental And Efficient Algorithms : Third International Workshop, Wea 2004, Angra Dos Reis,
Brazil, May 25-28, 2004. Proceedings
Computational Linguistics And Intelligent Text Processing : 5th International Conference, Cicing
2004 Seoul, Korea, February 15-21, 2004 Proceedings
Proceedings Of A Conference On Operator Theory
Galerkin Finite Element Methods For Parabolic Problems
Polysiloxane Copolymers/anionic Polymerization

Reports Of The Midwest Category Seminar Iv
On The Functional Equations Satisfied By Eisenstein Series
Graded And Filtered Rings And Modules
Modular Construction And Partial Order Semantics Of Petri Nets
Limits, Series, And Fractional Part Integrals
Dynamics On And Of Complex Networks, Volume 2
Intelligent Technologies And Engineering Systems
Stochastic Differential Inclusions And Applications
Handbook On Advanced Design And Manufacturing Technologies For Biomedical Devices
Nonlinear Optimization Applications Using The Gams Technology
Applied Predictive Modeling
Alien Seas
Statistical Methods For Dynamic Treatment Regimes
Computational Challenges In The Geosciences
Handbook Of Food Factory Design
Quadratic And Higher Degree Forms
Observer's Guide To Star Clusters
Dynamics Of Information Systems: Algorithmic Approaches
Computational And Analytical Mathematics
The Constellation Observing Atlas
Nanomaterials Imaging Techniques, Surface Studies, And Applications
Biophysics Of The Failing Heart
Packaging For Food Preservation
Brownian Dynamics At Boundaries And Interfaces
Sonocrystallization Of Fats
Algebraic Theory Of Quadratic Numbers
Soft Computing Based Modeling In Intelligent Systems
Topics In Fluorescence Spectroscopy
Statistics For Innovation
Intelligent Unmanned Systems: Theory And Applications
Regularity And Substructures Of Hom
Challenges Of Power Engineering And Environment
An Introduction To Ordinary Differential Equations
Conducting Polymers With Micro Or Nanometer Structure
An Introduction To The Theory Of Functional Equations And Inequalities
Numerical Solution Of Variational Inequalities By Adaptive Finite Elements
Algebraic Analysis Of Differential Equations
Symmetries And Overdetermined Systems Of Partial Differential Equations
Simulation And Inference For Stochastic Differential Equations
Unitals In Projective Planes
Topics In Elementary Geometry
Adaptive Structural Systems With Piezoelectric Transducer Circuitry
Combinatorics And Graph Theory
Advances In Mathematical And Statistical Modeling
Structural Synthesis Of Parallel Robots
Galaxies In The Local Volume
Ldpc Coded Modulations
Networking — Icn 2001 : First International Conference On Networking Colmar, France, July 9–13, 2001 Proceedings, Part Ii
Contemporary Nuclear Shell Models
Kategorien Und Funktoren
Text- And Speech-triggered Information Access : 8th Elsnet Summer School, Chios Island, Greece, July 15-30 2000. Revised Lectures

The Stability Theory Of Stream Ciphers
Sk1von Schiefkörpern : Seminar Bielefeld-göttingen, 1976
The Nature Of The Elementary Particle
Mathematical Foundations Of Programming Semantics : International Conference Manhattan, Kansas, April 11–12, 1985 Proceedings
Algorithms And Computation : 9th International Symposium, Isaac'98 Taejon, Korea, December 14–16, 1998 Proceedings
Modular Forms On Half-spaces Of Quaternions
Computing Methods In Applied Sciences And Engineering, 1977, I
Progress In Analytical Ultracentrifugation
Séminaire De Probabilités Xxvii
Application And Theory Of Petri Nets 1994 : 15th International Conference Zaragoza, Spain, June 20–24, 1994 Proceedings
Springer Tracts In Modern Physics, Volume 45
Formal Methods For Real-time And Probabilistic Systems : 5th International Amast Workshop, Arts'99 Bamberg, Germany, May 26–28, 1999 Proceedings
Fortschritte Der Hochpolymeren-forschung
Algorithmic Number Theory : First International Symposium, Ants-i Ithaca, Ny, Usa, May 6–9, 1994 Proceedings
Automata, Languages And Programming : 12th Colloquium Nafplion, Greece, July 15–19, 1985
Stereochemistry
Probability Theory And Mathematical Statistics
Design And Implementation Of Symbolic Computation Systems : International Symposium, Disco '93 Gmunden, Austria, September 15–17, 1993 Proceedings
Peacocks And Associated Martingales, With Explicit Constructions
Quantum Cosmology
Power Grid Complexity
A Perspective On Stereophonic Acoustic Echo Cancellation
The Entropy Principle
Studies Of Credit And Equity Markets With Concepts Of Theoretical Physics
Fundamentals In Information Theory And Coding
Extinction And Quasi-stationarity In The Stochastic Logistic Sis Model
Learning Structure And Schemas From Documents
Self-learning Speaker Identification
Looking Back
Matrix Theory
Future Visions On Biomedicine And Bioinformatics 2
Mems Linear And Nonlinear Statics And Dynamics
Analysis And Design Of Nonlinear Control Systems
Stability And Stabilization Of Linear Systems With Saturating Actuators
Intelligent Computational Optimization In Engineering
Computational Techniques For Structural Health Monitoring
Recursive Estimation And Time-series Analysis
Laboratory Science With Space Data
Supply Chain Simulation
Metallurgical Process Engineering
Advanced Signal Processing For Communication Systems
The Complete Verilog Book
The Verilog Pli Handbook
The Verilog® Hardware Description Language
Coded Modulation Systems
Essential Spaceflight Dynamics And Magnetospherics

A Variational Inequality Approach To Free Boundary Problems With Applications In Mould Filling
Function And Regulation Of Cellular Systems
International Conference On Theoretical Physics
Evolution Equations: Applications To Physics, Industry, Life Sciences And Economics
Fast Solution Of Discretized Optimization Problems
Groups With The Haagerup Property
Advances In Analysis And Geometry
Basic Classes Of Linear Operators
Bifurcation, Symmetry And Patterns
Chemical Mössbauer Spectroscopy
Polymers As Biomaterials
Particle Characterization: Light Scattering Methods
Topics In Fluorescence Spectroscopy
Microsystem Design
Modern Aspects Of Electrochemistry
Massive Wdm And Tdm Soliton Transmission Systems
Electron Spectroscopies Applied To Low-dimensional Materials
Optical Sensor Systems In Biotechnology
Model Systems In Catalysis
Sample Preparation Handbook For Transmission Electron Microscopy
Optical Guided-wave Chemical And Biosensors Ii
Electrochemistry Of Metal Chalcogenides
Fundamentals Of Latex Film Formation
Food Packaging
Organic Electronics
Photophysics Of Organometallics
Functional Phthalocyanine Molecular Materials
Whole Cell Sensing System Ii
Introduction To The Functional Renormalization Group
Time In Quantum Mechanics - Vol. 2
Dynamics Of Small Solar System Bodies And Exoplanets
Applied Quantum Cryptography
Stochastic Energetics
New Paths Towards Quantum Gravity
Quantum Information, Computation And Cryptography
Quantum Cosmology - The Supersymmetric Perspective - Vol. 2
Quantum Cosmology - The Supersymmetric Perspective - Vol. 1
Fronts, Waves And Vortices In Geophysical Flows
Computer Graphics In Geology : Three-dimensional Computer Graphics In Modeling Geologic Structures And Simulating Geologic Processes
Evolutionary Computation In Combinatorial Optimization : 4th European Conference, Evocop 2004, Coimbra, Portugal, April 5-7, 2004. Proceedings
11th International Conference On Analysis And Optimization Of Systems Discrete Event Systems
Padé Approximation And Its Applications Bad Honnef 1983
Electronic Transport In Hydrogenated Amorphous Semiconductors
Number Theory
Least Squares Orthogonal Distance Fitting Of Curves And Surfaces In Space
Semantics In Databases
Algorithms And Complexity : 5th Italian Conference, Ciac 2003, Rome, Italy, May 28-30, 2003. Proceedings
Photoinduced Electron Transfer V
Approaches To Integer Programming

Dynamics In One Dimension
Energy Minimization Methods In Computer Vision And Pattern Recognition : Third International Workshop, Emmcvpr 2001 Sophia Antipolis, France, September 3–5, 2001 Proceedings
Characterization Of Distributions By The Method Of Intensively Monotone Operators
Compositionality: The Significant Difference : International Symposium, Compos'97 Bad Malente, Germany, September 8–12, 1997 Revised Lectures
Database Programming Languages : 8th International Workshop, Dbpl 2001 Frascati, Italy, September 8–10, 2001 Revised Papers
Bifurcations In Hamiltonian Systems
Algebraic Geometry Bucharest 1982
Anna A Language For Annotating Ada Programs
Topological Methods For Variational Problems With Symmetries
Boundary Control And Boundary Variation
Advances In Cryptology - Asiacrypt'99 : International Conference On The Theory And Application Of Cryptology And Information Security, Singapore, November 14-18, 1999. Proceedings
Logic Circuit Design
Fuzzy Semirings With Applications To Automata Theory
Reinforcement Learning
Laser Techniques For The Study Of Electrode Processes
Self-organization In Electrochemical Systems I
Mining For Strategic Competitive Intelligence
Sparsity
Migration On Wings
Proceedings Of The Third International Conference On Intelligent Human Computer Interaction (ihci 2011), Prague, Czech Republic, August, 2011
Wkb Approximation In Atomic Physics
Estimating Spoken Dialog System Quality With User Models
Advances In Computing And Information Technology
Intelligence Computation And Evolutionary Computation
Advanced Technologies For Intelligent Systems Of National Border Security
Philosophy And Theory Of Artificial Intelligence
Tribology In Manufacturing Technology
Analysis And Transceiver Design For The Mimo Broadcast Channel
Introduction To Stokes Structures
Proceedings Of The 2012 International Conference On Communication, Electronics And Automation Engineering
Sparse Grids And Applications
Factoring Ideals In Integral Domains
Analytical Reaction Gas Chromatography
The Recollections Of Eugene P. Wigner
The Many-body Problem
Mathematical Methods In Kinetic Theory
Elliptic Differential Equations And Obstacle Problems
Chemistry Of Coal Conversion
Systems Of Nonlinear Partial Differential Equations
New Directions In Research With Third-generation Soft X-ray Synchrotron Radiation Sources
Ocean Processes In Climate Dynamics: Global And Mediterranean Examples
Bioactive Carbohydrate Polymers
Nanotechnology Research Directions: Iwgn Workshop Report
Mixing Of Solids
Electrohydrodynamics In Dusty And Dirty Plasmas

A Guide To The Literature On Semirings And Their Applications In Mathematics And Information Sciences
Integrated Design And Manufacturing In Mechanical Engineering
Light Pollution: The Global View
Advances In Coal Spectroscopy
Space 2000
Mathematical Methods In Solid State And Superfluid Theory
Lunar Exploration And Spacecraft Systems
Advances In Electronic Circuit Packaging
Advances In Electronic Circuit Packaging
Principles Of Data Mining And Knowledge Discovery : 6th European Conference, Pkdd 2002 Helsinki, Finland, August 19–23, 2002 Proceedings
Abstract State Machines 2003 : Advances In Theory And Practice 10th International Workshop, Asm 2003 Taormina, Italy, March 3–7, 2003 Proceedings
Numerical Analysis And Parallel Processing
Optimal Algorithms : International Symposium Varna, Bulgaria, May 29–june 2, 1989 Proceedings
High-resolution Methods In Underwater Acoustics
Birth Of The Universe And Fundamental Physics
Preparative Organic Chemistry
Deformations Of Singularities
Current Trends In Relativistic Astrophysics
Implementation Of Functional Languages : 10th International Workshop, Ifl'98 London, Uk, September 9–11, 1998 Selected Papers
Genetic Programming : 7th European Conference, Eurogp 2004, Coimbra, Portugal, April 5-7, 2004. Proceedings
Three-dimensional X-ray Diffraction Microscopy
Functional Differential Equations And Bifurcation
Functional Analysis And Applications
Zahlentheoretische Analysis Ii : Wiener Seminarberichte 1984–86
Combinatorics And Computer Science : 8th Franco-japanese And 4th Franco-chinese Conference Brest, France, July 3–5, 1995 Selected Papers
Reasoning With Uncertainty In Robotics : International Workshop, Rur '95 Amsterdam, The Netherlands December 4–6, 1995 Proceedings
Applied Algebra, Algebraic Algorithms And Error-correcting Codes : 5th International Conference, Aaecc-5 Menorca, Spain, June 15–19, 1987 Proceedings
Crazing In Polymers
Constraint Processing : Selected Papers
Cooperative Information Agents V : 5th Internationalworkshop, Cia 2001 Modena, Italy, September 6–8, 2001 Proceedings
String Processing And Information Retrieval : 10th International Symposium, Spire 2003, Manaus, Brazil, October 8-10, 2003. Proceedings
Cônes Autopolaires Et Algèbres De Jordan
Computer Security, Esorics 96 : 4th European Symposium On Research In Computer Security, Rome, Italy, September 25-27, 1996 : Proceedings
Machine Learning And Its Applications : Advanced Lectures
Martingale Theory In Harmonic Analysis And Banach Spaces
Statistical Physics And Economics: Concepts, Tools And Applications
Recent Advances In Ai Planning : 4th European Conference On Planning, Ecp'97 Toulouse, France, September 24–26, 1997 Proceedings
Theorem Proving In Higher Order Logics : 9th International Conference, Tphols'96 Turku, Finland, August 26–30, 1996 Proceedings
Water Management In Desert Environments : A Comparative Analysis
Global Geometry And Mathematical Physics

The Impacts Of Climate Variability On Forests
Complete Intersections
Proximal Flows
Fortschritte Der Hochpolymeren-forschung
Ergebnisse Der Exakten Naturwissenschaften
Computer Performance Evaluation Modelling Techniques And Tools : 7th International Conference Vienna, Austria, May 3–6, 1994 Proceedings
Distributed Algorithms : 9th International Workshop, Wdag '95 Le Mont-saint-michel, France, September 13–15, 1995 Proceedings
Ki 2001: Advances In Artificial Intelligence : Joint German
Medical Data Analysis : 4th International Symposium, Ismda 2003, Berlin, Germany, October 9-10, 2003. Proceedings
Physical And Nonstandard Gauges
Gravitational Lensing: An Astrophysical Tool
Computers Helping People With Special Needs : 9th International Conference, Icchp 2004, Paris, France, July 7-9, 2004. Proceedings
Représentations De Groupes Localement Compacts
Advances In Bio-mechanical Systems And Materials
Preventive Methods For Coastal Protection
Light-sensitive Polymeric Nanoparticles Based On Photo-cleavable Chromophores
Factors Governing Tin Whisker Growth
Experimental And Numerical Investigation Of Advanced Materials And Structures
Tungsten Carbides
Relativity For Everyone
Optically Active Charge Traps And Chemical Defects In Semiconducting Nanocrystals Probed By Pulsed Optically Detected Magnetic Resonance
Theoretical Femtosecond Physics
It Came From Outer Space Wearing An Raf Blazer!
Excel 2010 For Physical Sciences Statistics
Group Theory Applied To Chemistry
Numerical Methods For Metamaterial Design
Finite Elements In Fracture Mechanics
Environmentally Benign Catalysts
Information Technology Convergence
Advanced Sensors For Safety And Security
The 3rd International Workshop On Intelligent Data Analysis And Management
The Chemistry Of Matter Waves
Normally Hyperbolic Invariant Manifolds
Applied Mathematics
Logics In Computer Science
Carbon Nanotube Electronics
Least-squares Finite Element Methods
Machining Of Polymer Composites
Functional Thin Films And Nanostructures For Sensors
Nanopackaging
Strength And Stiffness Of Engineering Systems
Mobile Broadband
Low Power Design Essentials
Intelligent Systems And Technologies
Foundations Of Computational Intelligence Volume 5
Evolutionary Image Analysis And Signal Processing
Computational Intelligence
Computational Intelligence Techniques For Bioprocess Modelling, Supervision And Control
Knowledge Discovery Enhanced With Semantic And Social Information

Ontology-based Multi-agent Systems
Potential Analysis Of Stable Processes And Its Extensions
Networked Knowledge - Networked Media
Advances In Data Management
Biomedical Data And Applications
Methods And Supporting Technologies For Data Analysis
Information Hiding And Applications
Cognitive Techniques In Visual Data Interpretation
Verification, Model Checking, And Abstract Interpretation : Third International Workshop, Vmcai 2002 Venice, Italy, January 21–22, 2002 Revised Papers
Object-oriented Technology : Ecoop 2001 Workshop Reader: Ecoop 2001 Workshops, Panel, And Posters Budapest, Hungary, June 18–22, 2001 Proceedings
Machine Learning — Ewsl-91 : European Working Session On Learning Porto, Portugal, March 6–8, 1991 Proceedings
Cryptographic Hardware And Embedded Systems - Ches 2004 : 6th International Workshop Cambridge, Ma, Usa, August 11-13, 2004. Proceedings
Reviews Of Physiology, Biochemistry And Pharmacology
Semiclassical Analysis For Diffusions And Stochastic Processes
Geometry And Quantum Physics
Logic For Programming, Artificial Intelligence, And Reasoning : 10th International Conference, Lpar 2003, Almaty, Kazakhstan, September 22-26, 2003. Proceedings
Commutative Group Schemes
Local Operators And Markov Processes
Information And Communications Security : 6th International Conference, Icics 2004, Malaga, Spain, October 27-29, 2004. Proceedings
Architecture Of Distributed Computer Systems
Rotating Objects And Relativistic Physics
Harmonic Mappings And Minimal Immersions
Structural Problems
Diverses Questions De Mécanique Et De Thermodynamique Classiques Et Relativistes
Laser Beam Propagation In The Atmosphere
Robust Controller Design Using Normalized Coprime Factor Plant Descriptions
Visual Information And Information Systems : Third International Conference, Visual'99 Amsterdam, The Netherlands, June 2–4, 1999 Proceedings
Fortschritte Der Hochpolymeren-forschung
Job Scheduling Strategies For Parallel Processing : Ipdps 2000 Workshop, Jsspp 2000 Cancun, Mexico, May 1, 2000 Proceedings
Radicals In Biochemistry
Advanced Database Systems
Concurrency And Parallelism, Programming, Networking, And Security : Second Asian Computing Science Conference, Asian'96 Singapore, December 2–5, 1996 Proceedings
Discovery Science : 6th International Conference, Ds 2003, Sapporo, Japan, October 17-19, 2003. Proceedings
Complexity, Cognition And The City
Sharing Rf Spectrum With Commodity Wireless Technologies
Complex-valued Neural Networks With Multi-valued Neurons
Complexity Metrics In Engineering Design
Intelligent Decision Technologies
Tip-based Nanofabrication
Riemannian Geometry And Geometric Analysis
Advances In Computer Science, Intelligent System And Environment
Green Approaches To Asymmetric Catalytic Synthesis
Heat Waves
Statistics For High-dimensional Data

Phosphorus Compounds
Algebraic Topology Of Finite Topological Spaces And Applications
Functional Fractional Calculus
Multi-objective Design Space Exploration Of Multiprocessor Soc Architectures
Synthesis Of Computational Structures For Analog Signal Processing
Intelligent Decision Systems In Large-scale Distributed Environments
Eco-efficient Construction And Building Materials
Concurrent Engineering
New Advances In Polyolefins
Solid State Lasers
Satellite Communication Systems Design
Phase Locked Loops
Communications After Ad2000
Review Of Progress In Quantitative Nondestructive Evaluation
Efficient Dynamic Simulation Of Robotic Mechanisms
Petri Net Synthesis For Discrete Event Control Of Manufacturing Systems
Compiling Parallel Loops For High Performance Computers
Natural Language Processing: The Plnlp Approach
Perchlorate In The Environment
H3 In The Battle Against Old Age
Understanding Gmdss
Gas Chromatography In The Analysis Of Steroid Hormones
The Laser Literature
The Electromagnetic Field
The Design Method
Basic Training In Mathematics
Nonlinear Wave Processes In Excitable Media
Highlights In Condensed Matter Physics And Future Prospects
Localized Excitations In Solids
Multiprocessing
Fluid Dynamics Of Packed Columns
Gamma-ray Bursts
Solar System Moons
Applying Computational Intelligence
Materials Science With Ion Beams
Solid-state Physics
Burrs - Analysis, Control And Removal
Ion Beams In Nanoscience And Technology
Semi-solid Processing Of Alloys
High-temperature Superconductors
Emergence, Analysis And Evolution Of Structures
Simula Research Laboratory
Mhd Flows In Compact Astrophysical Objects
Advances In Robot Kinematics: Motion In Man And Machine
Wimax Networks
Handbook Of Fpga Design Security
Debugging At The Electronic System Level
60-ghz Cmos Phase-locked Loops
Flotation Technology
Modeling Biomolecular Networks In Cells
Mechatronics In Action
Designing Inclusive Interactions
Shipping And Logistics Management

Software Frameworks And Embedded Control Systems
Text, Speech And Dialogue : Second International Workshop, Tsd'99 Plzen, Czech Republic, September 13–17, 1999 Proceedings
Quarks And Nuclear Structure
Advances In Artificial Intelligence : 12th Brazilian Symposium On Artificial Intelligence Sbia '95, Campinas, Brazil, October 10–12, 1995 Proceedings
Casl Reference Manual : The Complete Documentation Of The Common Algebraic Specification Language
Interactive Multimedia And Next Generation Networks : Second International Workshop On Multimedia Interactive Protocols And Systems, Mips 2004, Grenoble, France, November 16-19, 2004. Proceedings
Differentialrechnung In Der Analytischen Geometrie
Advances In Intelligent Data Analysis : 4th International Conference, Ida 2001 Cascais, Portugal, September 13–15, 2001 Proceedings
Computational Science - Iccs 2004 : 4th International Conference, Kraków, Poland, June 6-9, 2004, Proceedings, Part Iv
Photonuclear Reactions Ii
Weighted Energy Methods In Fluid Dynamics And Elasticity
Automata Implementation : First International Workshop On Implementing Automata, Wia '96 London, Ontario, Canada, August 29–31, 1996 Revised Papers
Discrete Geometry For Computer Imagery : 8th International Conference, Dgci'99 Marne-la-vallée, France, March 17–19, 1999 Proceedings
Conlan Report
Financial Cryptography : 6th International Conference, Fc 2002 Southampton, Bermuda, March 2002 Revised Papers
Metal Sites In Proteins And Models
Implementation And Application Of Automata : 7th International Conference, Cjaa 2002 Tours, France, July 3–5, 2002 Revised Papers
Lie Methods In Optics
Star Formation And Techniques In Infrared And Mm-wave Astronomy
Multiagent System Technologies : First German Conference, Mates 2003 Erfurt, Germany, September 22-25, 2003 Proceedings
Progress In Artificial Intelligence : 9th Portuguese Conference On Artificial Intelligence, Epia '99 Évora, Portugal, September 21–24, 1999 Proceedings
Fortschritte Der Hochpolymeren-forschung
Finite Element Analysis For Satellite Structures
L.E.J. Brouwer – Topologist, Intuitionist, Philosopher
Intelligent Mechatronic Systems
Symmetry And Pattern In Projective Geometry
Modeling Of Thermo-electro-mechanical Manufacturing Processes
Risk And Interdependencies In Critical Infrastructures
Grasping In Robotics
Optimal Control And Optimization Of Stochastic Supply Chain Systems
Pollution Under Environmental Regulation In Energy Markets
Sound & Vibration 2.0
Cobalt Blues
Inverse Acoustic And Electromagnetic Scattering Theory
Optical Methods And Instrumentation In Brain Imaging And Therapy
Statistics In Food Science And Nutrition
Nanoscale Applications For Information And Energy Systems
Aerodynamic Noise
Continuum Mechanics Of Anisotropic Materials
Haccp
Physical Unclonable Functions In Theory And Practice

Time Multiplexed Beam-forming With Space-frequency Transformation
Constructal Law And The Unifying Principle Of Design
Modelling And Simulation In Fluid Dynamics In Porous Media
Modeling And Computational Methods For Kinetic Equations
Classical And New Paradigms Of Computation And Their Complexity Hierarchies
A Distributional Approach To Asymptotics
Discriminants, Resultants, And Multidimensional Determinants
Multiscale Methods In Quantum Mechanics
Transforms And Fast Algorithms For Signal Analysis And Representations
102 Combinatorial Problems
An Introduction To Linear And Nonlinear Finite Element Analysis
An Introduction To Modern Variational Techniques In Mechanics And Engineering
A Concise Approach To Mathematical Analysis
Harmonic Analysis And Hypergroups
Mathematical Analysis
Vector-valued Laplace Transforms And Cauchy Problems
Managing Mathematical Projects - With Success!
Concise Catalog Of Deep-sky Objects
Machine Vision For The Inspection Of Natural Products
Foundations Of Dependable Computing
Visual Mathematics, Illustrated By The Ti-92 And The Ti-89
Theory Of Function Spaces
The Testability Of Distributed Real-time Systems
Symmetry Through The Eyes Of A Chemist
Multimedia Information Systems
Microscale Diagnostic Techniques
Intelligent Multimedia Processing With Soft Computing
Information And Its Role In Nature
Templates In Chemistry Ii
Optical Fiber Fusion Splicing
The Engineer And The Scandal
Computational Ergodic Theory
Superconductivity In Complex Systems
Topology And Geometry In Physics
Automotive Control Systems
The Physics Of Thin Film Optical Spectra
Scattering And Structures
Convex Polyhedra
Low-temperature Physics
Identification Of Nonlinear Systems Using Neural Networks And Polynomial Models
Creep Mechanics
Advances In Human-robot Interaction
Fuzzy Logic In Financial Analysis
Robotics Research. The Eleventh International Symposium
Controlled Markov Processes And Viscosity Solutions
A First Course In Differential Equations
Secrets Of The Old One
Probability, Statistics And Modelling In Public Health
Robot Motion And Control
Reliability And Optimal Maintenance
Piezoelectric Transducers For Vibration Control And Damping
Electronics Process Technology
Multivariable Computer-controlled Systems

Control Of Traffic Systems In Buildings
Control Design Techniques In Power Electronics Devices
Advanced Fuzzy Logic Technologies In Industrial Applications
Stabilization Of Nonlinear Systems Using Receding-horizon Control Schemes
General Relativity
Practical Pid Control
Springer Handbook Of Engineering Statistics
Metric Spaces
Gallium Nitride Processing For Electronics, Sensors And Spintronics
Calculus Of One Variable
System Software Reliability
Welding Robots
Introduction To Engineering Statistics And Six Sigma
From Product Description To Cost: A Practical Approach
Fuel Cell Technology
Fields And Galois Theory
Discontinuous Finite Elements In Fluid Dynamics And Heat Transfer
Explosion-resistant Buildings
Perturbations Of Positive Semigroups With Applications
The Hamilton-type Principle In Fluid Dynamics
Continuous-time Sigma-delta A/d Conversion
Applied High-speed Plate Penetration Dynamics
Integrated Circuit Test Engineering
Design And Performance Of 3g Wireless Networks And Wireless Lans
Manufacturing Systems: Theory And Practice
The Coupled Theory Of Mixtures In Geomechanics With Applications
Embedded Systems – Modeling, Technology, And Applications
Innovations In Machine Learning
Fundamentals Of Statistics With Fuzzy Data
Fundamentals Of Switching Theory And Logic Design
Advances In Evolutionary Algorithms
Windup In Control
Neural Networks In A Softcomputing Framework
Em Modeling Of Antennas And Rf Components For Wireless Communication Systems
Condition Monitoring And Control For Intelligent Manufacturing
Utilization Of Space
Discrete Element Analysis Methods Of Generic Differential Quadratures
Applied Probability And Queues
Elementary Methods In Number Theory
Qualitative Methods In Inverse Scattering Theory
Applied Probability
Fundamentals Of Solid State Engineering
Discrete-time Sliding Mode Control
Manufacturing Systems Control Design
Surface Waves In Anisotropic And Laminated Bodies And Defects Detection
Photopolarimetry In Remote Sensing
Systems Approaches And Their Application
The Conversion Of Liquid Rocket Fuels
Spectroscopy Of Emerging Materials
Vavilov-cherenkov And Synchrotron Radiation
Polarization In Spectral Lines
Fixed Point Theory For Decomposable Sets
Mirror Geometry Of Lie Algebras, Lie Groups And Homogeneous Spaces

Binary Rare Earth Oxides
Introduction To Soliton Theory: Applications To Mechanics
High-velocity Clouds
How Does The Galaxy Work?
Nonlinear Homogenization And Its Applications To Composites, Polycrystals And Smart Materials
Symmetries In Science Xi
Axial Flux Permanent Magnet Brushless Machines
Perpendicular Magnetic Recording
Classical Electromagnetic Theory
Hydrogen Materials Science And Chemistry Of Carbon Nanomaterials
Inverse Problems In Vibration
Algebras, Rings And Modules
Effects Of Space Weather On Technology Infrastructure
Frontiers Of Optical Spectroscopy
Computer Simulations Of Liquid Crystals And Polymers
Anion Sensing
Progress In Turbulence
Progress In Nano-electro-optics Iv
Monitoring, Security, And Rescue Techniques In Multiagent Systems
Life - As A Matter Of Fat
Cosmology
Flow And Transport In Fractured Porous Media
Collagen
Computational Methods For Algebraic Spline Surfaces
Nuclear Fission And Cluster Radioactivity
Biotechnology For Odor And Air Pollution Control
Metathesis Polymerization
Poly(arylene Etynylene)s
Dissipative Solitons
Solitary Waves In Dispersive Complex Media
Wavelets And Signal Processing
Bioethics In A Small World
An Introduction To Markov Processes
Theoretical Aspects Of Transition Metal Catalysis
Innovation Cell
Essential Nmr
Thermal Analysis Of Polymeric Materials
Kramers-kronig Relations In Optical Materials Research
Photovoltaic Solar Energy Generation
Microscopy Techniques
Fuzzy Mathematical Programming And Fuzzy Matrix Games
Modeling And Simulation In Scilab/scicos
Acoustic Mimo Signal Processing
Probability Theory With Applications
Statistical Monitoring Of Clinical Trials
Us Spacesuits
Modeling Financial Time Series With S-plus®
Self-organized Nanoscale Materials
Nanoscale Transistors
Screening
Topics In Banach Space Theory
Modern Ferrite Technology

Fundamentals Of Solid State Engineering
Turnpike Properties In The Calculus Of Variations And Optimal Control
Bioactive Heterocycles Iii
Paris-princeton Lectures On Mathematical Finance 2004
Photochemistry And Photophysics Of Coordination Compounds I
Photochemistry And Photophysics Of Coordination Compounds Ii
Bioactive Heterocycles V
Autonomous Navigation In Dynamic Environments
Autonomous Robots And Agents
The 2005 Darpa Grand Challenge
Service Quality Regulation In Electricity Distribution And Retail
Mechanical Behaviour Of Engineering Materials
Heating Versus Cooling In Galaxies And Clusters Of Galaxies
Nonlinear Observers And Applications
Selected Contributions In Data Analysis And Classification
Time In Quantum Mechanics
Icame 2005
Advanced Gate Stacks For High-mobility Semiconductors
Topics In Gravitational Dynamics
Science Perspectives For 3d Spectroscopy
Nanotechnologies, Hazards And Resource Efficiency
Analysis And Simulation Of Fluid Dynamics
Holomorphic Morse Inequalities And Bergman Kernels
Multiple Decrement Models In Insurance
Epitaxy Of Semiconductors
Meshfree Methods For Partial Differential Equations Vi
Intelligent Financial Portfolio Composition Based On Evolutionary Computation Strategies
Proceedings Of The International Conference On Soft Computing For Problem Solving (socpros 2011) December 20-22, 2011
Proceedings Of The International Conference On Soft Computing For Problem Solving (socpros 2011) December 20-22, 2011
Statistical Signal Processing
The Borel-cantelli Lemma
Corrosion Of Constructional Steels In Marine And Industrial Environment
Trimming, Miniaturization And Ideality Via Convolution Technique Of Triz
Proceedings Of International Conference On Advances In Computing
Graph Theory With Algorithms And Its Applications
Statistical Inference For Discrete Time Stochastic Processes
Ramanujan's Place In The World Of Mathematics
The Mathematical Legacy Of Srinivasa Ramanujan
Data Analysis In Management With Spss Software
Complex Binary Number System
Proceedings Of All India Seminar On Biomedical Engineering 2012 (aisobe 2012)
Proceedings Of The Fourth International Conference On Signal And Image Processing 2012 (icsip 2012)
Proceedings Of The Fourth International Conference On Signal And Image Processing 2012 (icsip 2012)
Emerging Trends In Science, Engineering And Technology
Random Partial Differential Equations
Automatic Speech Recognition
Directed Sonar Sensing For Mobile Robot Navigation
Nonlinear Superconductive Electronics And Josephson Devices
Theory Of Functions On Complex Manifolds

Numerical Treatment Of Free Boundary Value Problems / Numerische Behandlung Freier Randwertaufgaben
Ergodic Theory And Dynamical Systems Ii
Integral Transforms And Their Applications
Numerical Methods Of Approximation Theory, Vol.6 / Numerische Methoden Der Approximationstheorie, Band 6
Handbook Of Behavior Modification With The Mentally Retarded
Fundamentals Of Superconductivity
Gene Future
Pollution
The Calculus Of Variations And Optimal Control
Fourier, Hadamard, And Hilbert Transforms In Chemistry
Behavior Analysis And Treatment
Denitrification In The Nitrogen Cycle
Density Functional Theory
Principles And Applications Of Modified Atmosphere Packaging Of Foods
Surface Forces
Finite Difference Methods On Irregular Networks
Time Series: Theory And Methods
Reactive Intermediates
Advances In Cryptology - Crypto 2003 : 23rd Annual International Cryptology Conference, Santa Barbara, California, Usa, August 17-21, 2003. Proceedings
Mathematical Foundations Of Computer Science 1979 : Proceedings, 8th Symposium, Olomouc, Czechoslovakia, September 3-7, 1979
Network And Operating System Support For Digital Audio And Video : Third International Workshop La Jolla, California, Usa, November 12-13, 1992 Proceedings
Kinetic Theories And The Boltzmann Equation
Database Programming Languages : 6th International Workshop, Dbpl-6 Estes Park, Colorado, Usa, August 18-20, 1997 Proceedings
Information And Communications Security : 5th International Conference, Icics 2003, Huhehaote, China, October 10-13, 2003. Proceedings
Quasidifferential Calculus
Software And Compilers For Embedded Systems : 8th International Workshop, Scopes 2004, Amsterdam, The Netherlands, September 2-3, 2004. Proceedings
Database Theory — Icdt '92 : 4th International Conference Berlin, Germany, October 14-16, 1992 Proceedings
Algèbre Locale Multiplicités
Excitons At High Density
Stacs 98 : 15th Annual Symposium On Theoretical Aspects Of Computer Science Paris, France, February 25-27, 1998 Proceedings
Space Curves
Agents Breaking Away : 7th European Workshop On Modelling Autonomous Agents In A Multi-agent World, Maamaw '96 Eindhoven, The Netherlands, January 22-25, 1996 Proceedings
Surgery With Coefficients
Séminaire De Probabilités Ii Université De Strasbourg Mars 1967 – Octobre 1967
Representations Of Finite Chevalley Groups
Séminaire D'algèbre Paul Dubreil Et Marie-paul Malliavin
Proceedings Of Workshop On Advances In Control And Its Applications
Tex For Scientific Documentation : Second European Conference Strasbourg, France, June 19-21, 1986 Proceedings
Boolean Calculus Of Differences
Number-theoretic Analysis
Optimal Processes On Manifolds

Triplet States Iii
Mobile Agents For Telecommunication Applications : Third International Workshop, Mata 2001 Montreal, Canada, August 14–16, 2001 Proceedings
Constructions Of Lie Algebras And Their Modules
Knowledge-based Intelligent Information And Engineering Systems : 7th International Conference, Kes 2003, Oxford, Uk, September 3-5, 2003 : Proceedings, Part I
Characters And Cyclotomic Fields In Finite Geometry
Kleinian Groups And Related Topics
Field Matter Interactions In Thermoelastic Solids
Heat Kernel And Quantum Gravity
Web-age Information Management : First International Conference, Waim 2000 Shanghai, China, June 21–23, 2000 Proceedings
Advances In Cryptology — Crypto' 86 : Proceedings
Conformal Field Theories And Integrable Models
Mobile Communications Advanced Systems And Components : 1994 International Zurich Seminar On Digital Communications Zurich, Switzerland, March 8–11, 1994 Proceedings
Automated Deduction In Geometry : International Workshop On Automated Deduction In Geometry Toulouse, France, September 27–29, 1996 Selected Papers
Middleware 2001 : Ifip
Tools And Algorithms For The Construction And Analysis Of Systems : 5th International Conference, Tacas'99 Held As Part Of The Joint European Conferences On Theory And Practice Of Software, Etaps'99 Amsterdam, The Netherlands, March 22–28, 1999 Proceedings
Stochastic Methods In Finance
Formal Methods In Computer-aided Design : 4th International Conference, Fmcad 2002 Portland, Or, Usa, November 6–8, 2002 Proceedings
Abstract Compositional Analysis Of Iterated Relations : A Structural Approach To Complex State Transition Systems
Fundamentalgruppen Algebraischer Mannigfaltigkeiten
New Trends In Atomic And Molecular Physics
Disruption Of Protein-protein Interfaces
Basic Algebraic Geometry 2
Hydroxamic Acids
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Phenomenological And Mathematical Modelling Of Structural Instabilities
Waves In Geophysical Fluids
Mechanical Vibration: Where Do We Stand?
Combustion Engines Development
Optimal Mobile Sensing And Actuation Policies In Cyber-physical Systems
Heat Transfer
Life-cycle Assessment Of Semiconductors
Machining Of Metal Matrix Composites
Metal And Alloy Bonding - An Experimental Analysis
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Life: An Introduction To Complex Systems Biology
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Three Decades Of Progress In Control Sciences
Lead Free Solder
Engineering Education Quality Assurance
Iutam Symposium On Unsteady Separated Flows And Their Control
X-ray Lasers 2008

The Cosmic Keyhole
Compendium Of The Microbiological Spoilage Of Foods And Beverages
Principles Of Partial Differential Equations
Management Of Uncertainty
Microstructure And Texture In Steels
Porous Semiconductors
Engineering Decisions For Life Quality
Transforming Clothing Production Into A Demand-driven, Knowledge-based, High-tech Industry
Modeling And Control Of Hydrosystems
Metal Oxide Nanoparticles In Organic Solvents
Advanced Design And Manufacturing Based On Step
Identification Of Damage Using Lamb Waves
The Complexity Of Proceduralized Tasks
Holomorphic Operator Functions Of One Variable And Applications
Algorithmic Composition
The Epothilones: An Outstanding Family Of Anti-tumor Agents
Approximate Commutative Algebra
Towards Hybrid And Adaptive Computing
Trust And Fairness In Open, Distributed Systems
Computers Helping People With Special Needs : 8th International Conference, Icchp 2002 Linz, Austria, July 15–20, 2002 Proceedings
Analyse Harmonique Sur Les Groupes De Lie
Photoelectron Spectrometry
Algebraic Topology Barcelona 1986
Polymer Synthesis Oxidation Processes
Information Security : 5th International Conference, Isc 2002 Sao Paulo, Brazil, September 30 – October 2, 2002 Proceedings
*-autonomous Categories
Embedded Processor Design Challenges : Systems, Architectures, Modeling, And Simulation — Samos
Extensions Of Logic Programming : 5th International Workshop, Elp '96 Leipzig, Germany, March 28–30, 1996 Proceedings
Lectures On Qcd
Cohomology Of Arithmetic Groups And Automorphic Forms
Spectral Representations For Schrödinger Operators With Long-range Potentials
Graph-theoretic Concepts In Computer Science : 20th International Workshop, Wg '94 Herrsching, Germany, June 16–18, 1994 Proceedings
Choquet Order And Simplices
Springer Tracts In Modern Physics, Volume 40
Rechnerstrukturen Und Betriebsprogrammierung : Erlangen, 1970
Nearby Molecular Clouds
Spatial Information Theory : Foundations Of Geographic Information Science International Conference, Cosit 2001 Morro Bay, Ca, Usa, September 19–23, 2001 Proceedings
On Construction And Identification Of Graphs
Algorithms - Esa 2000 : 8th Annual European Symposium Saarbrücken, Germany, September 5–8, 2000 Proceedings
Groups Of Self-equivalences And Related Topics
Localization In Group Theory And Homotopy Theory
Many-body Schrödinger Dynamics Of Bose-einstein Condensates
Proceedings Of The International Conference On Human-centric Computing 2011 And Embedded And Multimedia Computing 2011
Single-photon Imaging
Arithmetics

Edmond Halley's Reconstruction Of The Lost Book Of Apollonius's Conics
Multiscale And Multiphysics Processes In Geomechanics
A Complex Analysis Problem Book
Dynamic Response Of Pre-stressed Spatially Curved Thin-walled Beams Of Open Profile
Adaptive Multimodal Interactive Systems
Topologia
Wave Equations In Higher Dimensions
Gruppi, Anelli Di Lie E Teoria Della Coomologia
Inorganic Chemistry In Tables
Semi-discretization For Time-delay Systems
Selenium And Tellurium Chemistry
On The Achievable Rate Of Stationary Fading Channels
Fractal Analysis In Machining
Laser Processing And Chemistry
Scanning Probe Microscopy: Characterization, Nanofabrication And Device Application Of Functional Materials
Partial Differential Equations
Principles Of Nanomagnetism
Analytical Mechanics
Tunable Solid-state Lasers Ii
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X-ray Multiple-wave Diffraction
Wavefunctions And Mechanisms From Electron Scattering Processes
Fluctuations And Sensitivity In Nonequilibrium Systems
Computational Methods For Kinetic Models Of Magnetically Confined Plasmas
Navier-stokes Equations In Irregular Domains
Disequilibrium And Self-organisation
Extended Atmospheres And Circumstellar Matter In Spectroscopic Binary Systems
Mobile Particulate Systems
Applied Analysis
Continuum Mechanics Aspects Of Geodynamics And Rock Fracture Mechanics
Geodynamics Of Iceland And The North Atlantic Area
Marine Pelagic Cyanobacteria: Trichodesmium And Other Diazotrophs
Astronautical Research 1971
Texture Measurements Of Foods
Numerical Analysis
Fortschritte Der Chemie Organischer Naturstoffe / Progress In The Chemistry Of Organic Natural Products
Threats To Food And Water Chain Infrastructure
Advances In Mathematical Modeling And Experimental Methods For Materials And Structures
Corrosion For Everybody
Nuclear Power And Energy Security
Erich Hückel (1896–1980)
Error Analysis With Applications In Engineering
Advances In Neural Network Research And Applications
New Network Architectures
Software Engineering, Artificial Intelligence, Networking And Parallel/distributed Computing 2010
Ambient Intelligence And Future Trends-international Symposium On Ambient Intelligence (isami 2010)

Computer Vision
Video Search And Mining
Finite Element Analysis Of Beam-to-beam Contact
Nonlinear Dynamics
Exploitation Of Linkage Learning In Evolutionary Algorithms
Advances In Wireless Sensors And Sensor Networks
Nature Inspired Cooperative Strategies For Optimization (nicso 2010)
Advances In Practical Applications Of Agents And Multiagent Systems
Trends In Practical Applications Of Agents And Multiagent Systems
Analog Circuits And Systems Optimization Based On Evolutionary Computation Techniques
17th International Conference On Biomagnetism Advances In Biomagnetism – Biomag2010
Particle Physics In The New Millennium
Computational Logic — CI 2000 : First International Conference London, Uk, July 24–28, 2000 Proceedings
Analytical Chemistry Progress
Transition Metal And Rare Earth Compounds
Fortschritte Der Chemischen Forschung Volume 2
Fundamentals Of Computation Theory : 8th International Conference, Fct '91 Gosen, Germany, September 9–13, 1991 Proceedings
Lectures On Information Retrieval : Third European Summer-school, Essir 2000 Varenna, Italy, September 11–15, 2000 Revised Lectures
Bifurcation And Nonlinear Eigenvalue Problems
Algebraic Topology
Supramolecular Chemistry Ii - Host Design And Molecular Recognition
Higher-level Hardware Synthesis
Radiation Hydrodynamics In Stars And Compact Objects
Reviews Of Physiology, Biochemistry And Pharmacology
Organic Geo- And Cosmochemistry
Failure In Polymers
Dye Lasers: 25 Years
Late Stages Of Stellar Evolution Computational Methods In Astrophysical Hydrodynamics
Λ -calculus And Computer Science Theory
Physics And Industry
Ecole D'été De Probabilités De Saint-flour X - 1980
Physical Chemistry
Séminaire Bourbaki Vol. 1971/72 Exposés 400–417
Formal And Natural Computing : Essays Dedicated To Grzegorz Rozenberg
Software Engineering And Knowledge Engineering: Theory And Practice
The Theoretical Foundations Of Quantum Mechanics
Understanding Statistics Using R
Electrochemistry Of Insertion Materials For Hydrogen And Lithium
Advanced Technology In Teaching
Belief Functions: Theory And Applications
An Introduction To Kinetic Monte Carlo Simulations Of Surface Reactions
Supervised Learning With Complex-valued Neural Networks
Guidelines For Applying Cohesive Models To The Damage Behaviour Of Engineering Materials And Structures
Basic Concepts Of String Theory
Continuum Physics
Infrared Thermography For Thermo-fluid-dynamics
Advanced Concepts In Fuzzy Logic And Systems With Membership Uncertainty
Green's Functions And Finite Elements
Nano-bio Probe Design And Its Application For Biochemical Analysis

Numerical Analysis Of Vibrations Of Structures Under Moving Inertial Load
Electrochemical Dictionary
Terahertz Spectroscopy And Imaging
Intuitionistic Fuzzy Information Aggregation
The Portuguese Language In The Digital Age
Natural Fabrications
Analog Signal Generation For Built-in-self-test Of Mixed-signal Integrated Circuits
Robinson: Modern Dairy Technology
Processing Of Poultry
Water-soluble Vitamin Assays In Human Nutrition
Physical Design For Multichip Modules
Optoelectronic Integration: Physics, Technology And Applications
Handbook Of Breadmaking Technology
Pecan Technology
Crystal Identification With The Polarizing Microscope
Concurrent Enterprising
Cardiovascular Magnetic Resonance Spectroscopy
Vhdl Designer's Reference
Nuclear Shapes And Nuclear Structure At Low Excitation Energies
Review Of Progress In Quantitative Nondestructive Evaluation
Vhdl For Simulation, Synthesis And Formal Proofs Of Hardware
Quantum Mechanics Of Fundamental Systems 3
Modern Aspects Of Electrochemistry
Structural And Phase Stability Of Alloys
Designing With Structural Ceramics
The Physics Of Star Formation And Early Stellar Evolution
Anisotropy And Localization Of Plastic Deformation
Paleomagnetic Rotations And Continental Deformation
Extensions Of Logic Programming : Second International Workshop, Elp '91 Stockholm, Sweden, January 27-29, 1991 Proceedings
Robocup 2002: Robot Soccer World Cup Vi
Spectral Analysis Of Nonlinear Operators
Discrete Mathematics And Theoretical Computer Science : 4th International Conference, Dmtcs 2003 Dijon, France, July 7-12, 2003 Proceedings
Glycoscience Synthesis Of Oligosaccharides And Glycoconjugates
Nearly Integrable Infinite-dimensional Hamiltonian Systems
Image Analysis And Processing : 9th International Conference, Iciap '97 Florence, Italy, September 17-19, 1997 Proceedings, Volume Ii
Optimization Techniques
Biochemistry
Dynamic Bifurcations
Multigrid Methods Ii
Electrochemistry Ii
Lectures On Transcendental Numbers
Functional Differential Equations With Infinite Delay
Recent Trends In Algebraic Development Techniques : 13th International Workshop, Wadt'98 Lisbon, Portugal, April 2-4, 1998 Selected Papers
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 109
Electron Transfer I
Advances In Databases : 16th British National Conference On Database Bncod 16 Cardiff, Wales, Uk, July 6-8, 1998 Proceedings
Stochastic Optimal Control Theory With Application In Self-tuning Control
Gi-bifoa Internationale Fachtagung: Informationszentren In Wirtschaft Und Verwaltung : Köln, 17.

Static Analysis : First International Static Analysis Symposium, Sas'94 Namur, Belgium, September 28–30, 1994 Proceedings
Developments In Language Theory : 7th International Conference, Dlt 2003 Szeged, Hungary, July 7–11, 2003 Proceedings
Lectures In Modern Analysis And Applications Ii
Global Analysis
Computational Methods And Function Theory
Influence Of Stress On Cell Growth And Product Formation
Neurocontrol
Iron Line Diagnostics In X-ray Sources
Theory And Applications Of Relational Structures As Knowledge Instruments : Cost Action 274, Tarski. Revised Papers
Topics In Current Chemistry
Category Theory, Homology Theory And Their Applications Iii
Analysis And Optimization Of Systems
Polarized Electrons At Surfaces
Atomic Physics Methods In Modern Research
Geometric Theory Of Algebraic Space Curves
Reactivities
Kosmochemie
Parallel Symbolic Languages And Systems : International Workshop Psls'95 Beaune, France, October 2–4, 1995 Proceedings
Software Engineering Education : 8th Sei Csee Conference New Orleans, La, Usa, March 29–april 1, 1995 Proceedings
New Developments In High Temperature Superconductivity
Properties Of Polymers
Transitions In Oligomer And Polymer Systems
Information And Communications Security : First International Conference, Icis '97 Beijing, China, November 11–14, 1997 Proceedings
Learning Software Organizations : Methodology And Applications. 11th International Conference On Software Engineering And Knowledge Engineering, Seke'99 Kaiserslautern, Germany, June 16–19, 1999 Proceedings
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Ferroelectrics In Microwave Devices, Circuits And Systems
Spatial Temporal Patterns For Action-oriented Perception In Roving Robots
Harmonic Analysis On Spaces Of Homogeneous Type
Fault-tolerant Flight Control And Guidance Systems
Design Of Observer-based Compensators
Recent Advances In Intelligent Control Systems
Tropical Algebraic Geometry
Tubulin-binding Agents
100 Volumes Of Notes On Numerical Fluid Mechanics
New Antibody Microarray Tube For Cellular Localization And Signaling Pathways
Traffic And Granular Flow '07
Mechanics Of Non-holonomic Systems
Surface Engineering Of Polymer Membranes
Technology Guide
Continuous-time Stochastic Control And Optimization With Financial Applications
Multisensor Fusion And Integration For Intelligent Systems
Desider – A European Effort On Hybrid Rans-les Modelling
Opportunities And Challenges For Next-generation Applied Intelligence
Computer Recognition Systems 3
The Joint Spectral Radius
Encyclopedia Of Distances
Business Process Management : Second International Conference, Bpm 2004, Potsdam, Germany, June 17-18, 2004. Proceedings
Synchrotron Radiation In Chemistry And Biology I
Application And Theory Of Petri Nets 1996 : 17th International Conference Osaka, Japan, June 24–28, 1996 Proceedings
Generative Programming And Component Engineering : Acm Sigplan
Stellar Pulsation
Piecewise Linear Control Systems
Agent Mediated Electronic Commerce : First International Workshop On Agent Mediated Electronic Trading Amet-98 Minneapolis, Mn, Usa, May 10th, 1998 Selected Papers
Intelligent Agents And Multi-agent Systems : 6th Pacific Rim International Workshop On Multi-agents, Prima 2003, Seoul, Korea, November 7-8, 2003. Proceedings
Digital Image Processing Systems
Evolution And Biocomputation : Computational Models Of Evolution
Thermocapillary Convection In Models Of Crystal Growth
Photoemission In Solids I
Relational Methods In Computer Science : 6th International Conference, Relmics 2001 And 1st Workshop Of Cost Action 274 Tarski Oisterwijk, The Netherlands, October 16–21, 2001 Revised Papers
Machine Translation: From Real Users To Research : 6th Conference Of The Association For Machine Translation In The Americas, Amta 2004, Washington, Dc, Usa, September 28 - October 2, 2004. Proceedings
Smart Card Research And Applications : Third International Conference, Cardis'98, Louvain-la-neuve, Belgium, September 14-16, 1998. Proceedings
Trees In Algebra And Programming — Caap'94 : 19th International Colloquium Edinburgh, U.K., April 11–13, 1994 Proceedings
Semantics Of Digital Circuits
Mathematics Of Program Construction : 6th International Conference, Mpc 2002 Dagstuhl Castle, Germany, July 8–10, 2002 Proceedings
Logics For Concurrency : Structure Versus Automata

Probability-winter School
Conformal Geometry Of Surfaces In S^4 And Quaternions
Numerical Studies In Nonlinear Filtering
The Mythology Of The Night Sky
Vehicle Power Management
Phase Transitions In Two-dimensional Complex Plasmas
Formability
Disorder And Critical Phenomena Through Basic Probability Models
Hamiltonian Structures And Generating Families
Descriptive Topology In Selected Topics Of Functional Analysis
Biofunctionalization Of Polymers And Their Applications
Electronics And Signal Processing
Fatigue Of Fiber-reinforced Composites
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Living Standards Analytics
International Conference On Advancements Of Medicine And Health Care Through Technology
Modern Issues And Methods In Biostatistics
Quantum Field Theory Iii: Gauge Theory
Medical Image Processing
Computational Mechanisms Of Au And Pt Catalyzed Reactions
80 Years Of Zentralblatt Math
Near-space Remote Sensing
Linear Chaos
Electrical Power Systems And Computers
Polyurethane Elastomers
Polymer Melt Rheology And Flow Birefringence
Conjugate Gradient Algorithms And Finite Element Methods
Constantin Carathéodory
Silicon Reagents For Organic Synthesis
Mathematical Programming The State Of The Art
Elliptic Curves
Optimal Shape Design For Elliptic Systems
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Dusty And Self-gravitational Plasmas In Space
Mathematics Of Random Phenomena
P-adic Valued Distributions In Mathematical Physics
Homogeneous And Heterogeneous Photocatalysis
Optical Spectroscopy Of Glasses
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Highlights Of Astronomy
Photon And Particle Interactions With Surfaces In Space
Cosmochemistry
Synergetics
Applied Quantum Chemistry
Studies In Mathematical Physics
Symposium On High-energy Electrons
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Digital Video And Audio Broadcasting Technology

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Knowledge-free And Learning-based Methods In Intelligent Game Playing
Semantics In Adaptive And Personalized Services
Intelligent Multimedia Communication: Techniques And Applications
Interactive Collaborative Information Systems
The Versatile Soliton
Modeling And Simulation In Scilab/scicos With Scicoslab 4.4
Statistical Analysis Of Management Data
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Topics In Operator Semigroups
Representation Theory And Complex Geometry
Mathematical Methods In Robust Control Of Discrete-time Linear Stochastic Systems
Advances In Degradation Modeling
Mathematics For Multimedia
Symmetry And Spaces
Advances In Data Analysis
Involution
Executable Modal And Temporal Logics : Ijcai '93 Workshop Chambéry, France, August 28, 1993 Proceedings
Basic Analysis Of Regularized Series And Products
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 86
Advances In Structural And Syntactical Pattern Recognition : 6th International Workshop, Sspp '96 Leipzig, Germany, August 20–23, 1996 Proceedings
Compact Semitopological Semigroups: An Intrinsic Theory
Theoretical Computer Science : 8th Italian Conference, Ictcs 2003, Bertinoro, Italy, October 13-15, 2003. Proceedings
Software Configuration Management : Icse'96 Scm-6 Workshop Berlin, Germany, March 25–26, 1996 Selected Papers
Advanced Information Systems Engineering : 5th International Conference, Caise '93 Paris, France, June 8–11, 1993 Proceedings
Text Understanding In Lilog : Integrating Computational Linguistics And Artificial Intelligence Final Report On The Ibm Germany Lilog-project
Strings And Symmetries
Supersymmetry And Supergravity Nonperturbative Qcd
Hodge Cycles, Motives, And Shimura Varieties
Dynamics Of Nuclear Fission And Related Collective Phenomena
Symposium On Optimization
Computer Aided Systems Theory - Eurocast'99 : A Selection Of Papers From The 7th International Workshop On Computer Aided Systems Theory, Vienna, Austria, September 29 - October 2, 1999 Proceedings
Algorithmic Number Theory : 4th International Symposium, Ants-iv Leiden, The Netherlands, July 2-7, 2000. Proceedings
Logic Year 1979–80
Novel Application Of Anomalous (resonance) X-ray Scattering For Structural Characterization Of Disordered Materials
Designing Privacy Enhancing Technologies : International Workshop On Design Issues In Anonymity And Unobservability Berkeley, Ca, Usa, July 25–26, 2000 Proceedings
First-passage Percolation On The Square Lattice
Partial Evaluation : International Seminar Dagstuhl Castle, Germany, February 12–16, 1996 Selected Papers
Advances In Intelligent Analysis Of Medical Data And Decision Support Systems
Stability Of Vector Differential Delay Equations
Pseudo-differential Operators, Generalized Functions And Asymptotics

Ion Beams In Materials Processing And Analysis
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Stellar Structure And Evolution
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Advanced Finite Element Methods And Applications
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Metalloporphyrins For Attenuation Of Atherosclerosis
Rough Sets And Intelligent Systems - Professor Zdzisław Pawlak In Memoriam
Rough Sets And Intelligent Systems - Professor Zdzisław Pawlak In Memoriam
Quantum Chemistry Of Solids
Algebraic Operads
Model Based Parameter Estimation
The Slovak Language In The Digital Age
The Hungarian Language In The Digital Age
A Short Course On Spectral Theory
3-d Spinors, Spin-weighted Functions And Their Applications
Uml-b Specification For Proven Embedded Systems Design
Fourier Analysis And Approximation Of Functions
Noncommutative Dynamics And E-semigroups
Theoretical Numerical Analysis
Starbriefs Plus
Mars' Magnetism And Its Interaction With The Solar Wind
A Many-valued Approach To Deduction And Reasoning For Artificial Intelligence
Dsp System Design
Fault Injection Techniques And Tools For Embedded Systems Reliability Evaluation
High Data Rate Transmitter Circuits
Oversampled Delta-sigma Modulators
Power-constrained Testing Of Vlsi Circuits
New Methods Of Geostatistical Analysis And Graphical Presentation
Image Acquisition
Carbide, Nitride And Boride Materials Synthesis And Processing
Devices Based On Low-dimensional Semiconductor Structures
New Developments In Differential Geometry
Iutam Symposium On Optimization Of Mechanical Systems
Battery Management Systems
Magnetostatic Waves And Their Application
Absolute Stability Of Nonlinear Control Systems
On Topologies And Boundaries In Potential Theory
Differential And Algebraic Riccati Equations With Application To Boundary/point Control Problems: Continuous Theory And Approximation Theory
Completions Of Categories
Halbleiterprobleme : Referaten Des Halbleiterausschusses Auf Tagungen Des Verbandes Deutscher Physikalischer Gesellschaften Erlangen 1960
Festkörperprobleme 26 : Plenary Lectures Of The Divisions "semiconductor Physics" "dynamics And Statistical Mechanics" "low Temperature Physics" "magnetism" "metal Physics" "thin Films" "surface Physics" "vacuum Technology" Of The German Physical Society (dpg) Freudenstadt, April 7...11, 1986
Optical Data Processing

Computer Vision — Eccv '96 : 4th European Conference On Computer Vision Cambridge, Uk, April 15–18, 1996 Proceedings Volume Ii
Semantics In Databases : Second International Workshop Dagstuhl Castle, Germany, January 7–12, 2001 Revised Papers
Algorithms — Esa 2002 : 10th Annual European Symposium Rome, Italy, September 17–21, 2002 Proceedings
Software Product-family Engineering : 4th International Workshop, Pfo 2001 Bilbao, Spain, October 3–5, 2001 Revised Papers
Seifert Manifolds
Computational Science And Its Applications – Iccsa 2004 : International Conference, Assisi, Italy, May 14-17, 2004, Proceedings, Part Iv
Vdm '90 Vdm And Z — Formal Methods In Software Development : Third International Symposium Of Vdm Europe Kiel, Frg, April 17–21, 1990 Proceedings
Csl '89 : 3rd Workshop On Computer Science Logic Kaiserslautern, Frg, October 2–6, 1989 Proceedings
Application And Theory Of Petri Nets 2000 : 21st International Conference, Icatpn 2000 Aarhus, Denmark, June 26–30, 2000 Proceedings
The Dirichlet Problem With L2-boundary Data For Elliptic Linear Equations
Cellular Growth Of Crystals
Lectures On Embedded Systems : European Educational Forum School On Embedded Systems Veldhoven, The Netherlands November 25–29, 1996
Theorem Proving In Higher Order Logics : 16th International Conference, Tphols 2003, Rome, Italy, September 8-12, 2003. Proceedings
Advances In Cryptology — Crypto '94 : 14th Annual International Cryptology Conference Santa Barbara, California, Usa August 21–25, 1994 Proceedings
Research And Advanced Technology For Digital Libraries : 8th European Conference, Ecdl 2004, Bath, Uk, September 12-17, 2004. Proceedings
Static Analysis : 9th International Symposium, Sas 2002 Madrid, Spain, September 17–20, 2002 Proceedings
Fast Software Encryption : 4th International Workshop, Fse'97 Haifa, Israel, January 20–22 1997 Proceedings
Equivariant Cohomology And Localization Of Path Integrals
Lie Groups And Quantum Mechanics
Abelian Group Theory
Photon-hadron Interactions Ii
Ai*ia 97: Advances In Artificial Intelligence : 5th Congress Of The Italian Association For Artificial Intelligence Rome, Italy, September 17–19, 1997 Proceedings
Geometric Aspects Of Functional Analysis
Theta Functions On Riemann Surfaces
Mobile And Wireless Communications Networks : Ifip-tc6
Groups, Trees And Projective Modules
Applications Of Databases : First International Conference, Adb-94 Vadstena, Sweden, June 21–23, 1994 Proceedings
Multiple Wiener-itô Integrals
Hermitian K-theory And Geometric Applications
Dialgebras And Related Operads
Advances In Solid State Physics
Bonding Problems
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 118
The Recursion Method
Model Theory And Arithmetic
General Decoupling Theory Of Multivariable Process Control Systems
Notes On Continuum Mechanics
Rational Reconstructions Of Modern Physics
Iii-nitride Based Light Emitting Diodes And Applications

Mechanics Down Under
Nanoferroics
City Project And Public Space
Theory Of Elasticity And Thermal Stresses
Diamond And Related Nanostructures
Up From Generality
Information Technology In Bio- And Medical Informatics
The International Workshop On Digital Forensics And Watermarking 2012
Algorithms And Data Structures
Multifaceted Development And Application Of Biopolymers For Biology, Biomedicine And Nanotechnology
Data Warehousing And Knowledge Discovery
Networked Systems
Technology-enabled Innovation For Democracy, Government And Governance
Fundamentals Of Computation Theory
Database And Expert Systems Applications
Concur 2013 – Concurrency Theory
Quantitative Evaluation Of Systems
Computer Security – Esorics 2013
Algebra And Coalgebra In Computer Science
Autonomic Computing And Networking
Hyperbolic Partial Differential Equations
Optimization And Logistics Challenges In The Enterprise
A Comprehensive Guide To Factorial Two-level Experimentation
A First Course In Bayesian Statistical Methods
Advances In Electromagnetic Fields In Living Systems
Analog Filters Using Matlab
Edible Films And Coatings For Food Applications
Fault Diagnosis Of Nonlinear Systems Using A Hybrid Approach
A Beginner's Guide To R
Structural Optimization
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Biological Interactions On Materials Surfaces
Number Theory
Fourier-mukai And Nahm Transforms In Geometry And Mathematical Physics
Global Propagation Of Regular Nonlinear Hyperbolic Waves
Circuit Simulation With Spice Opus
A History Of Algebraic And Differential Topology, 1900 - 1960
Flight Physics
Bilinear Control Systems
Objective Coordination In Multi-agent System Engineering : Design And Implementation
Physical And Chemical Applications Of Dyestuffs
Organic Syntheses
Optical Properties Of Nanostructured Random Media
Practice And Theory Of Automated Timetabling Iii : Third International Conference, Patat 2000 Konstanz, Germany, August 16–18, 2000 Selected Papers
Chain Conjectures In Ring Theory
Convex Functions, Monotone Operators And Differentiability
Pervasive Computing : First International Conference, Pervasive 2002 Zurich, Switzerland, August 26–28, 2002 Proceedings

Computer Security — Esorics 2002 : 7th European Symposium On Research In Computer Security Zurich, Switzerland, October 14–16, 2002 Proceedings
Stochastic Adaptive Control Results And Simulations
Polysoaps/stabilizers/nitrogen-15 Nmr
Proceedings Of The Second International Conference On Numerical Methods In Fluid Dynamics
Graph-theoretic Concepts In Computer Science : 16th International Workshop Wg '90 Berlin, Germany, June 20–22, 1990 Proceedings
Part-whole Reasoning In An Object-centered Framework
Graph-theoretic Concepts In Computer Science : 15th International Workshop Wg '89 Castle Rolduc, The Netherlands, June 14–16, 1989 Proceedings
Integrated Formal Methods : Third International Conference, Ifm 2002 Turku, Finland, May 15–18, 2002 Proceedings
Fme 2001: Formal Methods For Increasing Software Productivity : International Symposium Of Formal Methods Europe Berlin, Germany, March 12–16, 2001 Proceedings
Spectral Theory Of Banach Space Operators
Boundary Control And Boundary Variations
Foundations Of Intelligent Systems : 13th International Symposium, Ismis 2002 Lyon, France, June 27–29, 2002 Proceedings
Next Generation Networks. Networks And Services For The Information Society : 5th Ifip Tc6 International Symposium, Interworking 2000 Bergen, Norway, October 3–6, 2000 Proceedings
Cosmic Update
Two-way Analysis Of Variance
A Geometric Approach To Differential Forms
Nonlinear Filtering And Optimal Phase Tracking
Structure And Geometry Of Lie Groups
Compensating For Quasi-periodic Motion In Robotic Radiosurgery
Behavioral Research Data Analysis With R
Blind Signal Processing
Our Explosive Sun
Just-in-time Systems
Lead-free Piezoelectrics
High Performance Computing On Vector Systems 2011
Mechanisms, Transmissions And Applications
Creating New Medical Ontologies For Image Annotation
Settlement Calculation On High-rise Buildings
Advances In Multimedia, Software Engineering And Computing Vol.1
Scale Invariance
Excursions In The History Of Mathematics
Representation Theory, Complex Analysis, And Integral Geometry
Micromechanics And Microactuators
The Pullback Equation For Differential Forms
Mechanics
Enzyme Physics
Bifurcation: Analysis, Algorithms, Applications
Polypropylene Fibers And Films
Catalytic And Kinetic Waves In Polarography
Soc (system-on-a-chip) Testing For Plug And Play Test Automation
Soils And Foundations For Architects And Engineers
Solitons In Field Theory And Nonlinear Analysis
Physics Of New Laser Sources
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Nutrition
Electronic Materials
Elementary Algebraic Geometry
Engineering Flow And Heat Exchange
Modern Aspects Of Electrochemistry
Instruction-level Parallelism
Multistrategy Learning
Scientific Computing In Electrical Engineering Scee 2008
Simulating Complex Systems By Cellular Automata
Generalized Bessel Functions Of The First Kind
Polyharmonic Boundary Value Problems
Shape-memory Polymers
Theoretical Molecular Biophysics
Introduction To Complex Reflection Groups And Their Braid Groups
Femtosecond Laser Filamentation
Moonwalk With Your Eyes
Quantitative Epr
The Physics Of Metrology
Industrial Color Physics
Modern Theory Of Gratings
Higher Mathematics For Physics And Engineering
Shock Wave Science And Technology Reference Library, Vol. 5
On The Construction Of Artificial Brains
Fundamentals Of Cosmology
Generalized Gaussian Error Calculus
Special Relativity
Simple Models Of Many-fermion Systems
So You Want A Meade Lx Telescope!
1,001 Celestial Wonders To See Before You Die
Advances In Neural Networks - Issn 2004 : International Symposium On Neural Networks, Dalian, China, August 19-21, 2004, Proceedings, Part Ii
Hilbert Space Operators
Moduli Of Supersingular Abelian Varieties
«uml» 2003 - The Unified Modeling Language. Modeling Languages And Applications : 6th International Conference, San Francisco, Ca, Usa, October 20-24, 2003. Proceedings
Genetic And Evolutionary Computation — Gecco 2003 : Genetic And Evolutionary Computation Conference Chicago, Il, Usa, July 12–16, 2003 Proceedings, Part I
Object-oriented Technology. Ecoop 2003 Workshop Reader : Ecoop 2003 Workshops, Darmstadt, Germany, July 21-25, 2003. Final Reports
Constraints In Computational Logics : Theory And Applications International Summer School, Ccl '99 Gif-sur-yvette, France, September 5–8, 1999 Revised Lectures
Algebraic Topology Göttingen 1984
Gravitational Lensing
Fast Software Encryption : 7th International Workshop, Fse 2000 New York, Ny, Usa, April 10–12, 2000 Proceedings
Lectures On Choquet's Theorem
Statistical And Scientific Database Management : Fourth International Working Conference Ssdbm Rome, Italy, June 21–23, 1988 Proceedings

Network And Operating System Support For Digital Audio And Video : 4th International Workshop, Nossdav '93 Lancaster, U.K., November 3–5, 1993 Proceedings
Tapsoft '95: Theory And Practice Of Software Development : 6th International Joint Conference Caap
Intelligent Agents In Agent Theories, Architectures, And Languages : Ijcai'95 Workshop (atal) Montréal, Canada, August 19–20, 1995 Proceedings
Special Functions, Probability Semigroups, And Hamiltonian Flows
Mathematical Problems In Theoretical Physics
Discrete And Computational Geometry : Japanese Conference, Jcdcg'98 Tokyo, Japan, December 9-12, 1998. Revised Papers
Computational Methods In Field Theory
Integrable Systems And Quantum Groups
Advances In Cryptology — Eurocrypt '95 : International Conference On The Theory And Application Of Cryptographic Techniques Saint-malo, France, May 21–25, 1995 Proceedings
Homogeneous Catalysis With Metal Complexes
Mathematics And Modern Art
Study Of The Inclusive Beauty Production At Cms And Construction And Commissioning Of The Cms Pixel Barrel Detector
Computational Plasticity
The Spanish Language In The Digital Age
An Introduction To Non-abelian Discrete Symmetries For Particle Physicists
The Polish Language In The Digital Age
The Swedish Language In The Digital Age
Mechanical And Chemical Signaling In Angiogenesis
Workshop On Learning Technology For Education In Cloud (Itlec'12)
Management Intelligent Systems
7th International Conference On Knowledge Management In Organizations: Service And Cloud Computing
The Latvian Language In The Digital Age
Tensor Algebra And Tensor Analysis For Engineers
The Croatian Language In The Digital Age
Iterative Methods For Fixed Point Problems In Hilbert Spaces
Advances In Network Analysis And Its Applications
Energy Level Alignment And Electron Transport Through Metal/organic Contacts
Nonlinear Optics In The Filamentation Regime
Theory Of Bilayer Graphene Spectroscopy
Encyclopedia Of Distances
Nonlinear Evolution Equations And Related Topics
An Atlas Of Local Group Galaxies
Astronomy-inspired Atomic And Molecular Physics
Handbook Of Brownian Motion - Facts And Formulae
Operator Theoretical Methods And Applications To Mathematical Physics
The Topos Of Music
European Congress Of Mathematics
European Congress Of Mathematics
Bounded And Compact Integral Operators
Numerical Mathematics And Advanced Applications
Sheaves, Games, And Model Completions
Algebraic Combinatorics And Computer Science
Recent Developments In General Relativity
Near-field Nano/atom Optics And Technology
Advanced Integration Theory
Advanced Relational Programming
Learning And Coordination

New Horizons In Biotechnology
Comprehensive Treatise Of Electrochemistry
Polymers, Liquid Crystals, And Low-dimensional Solids
Rubber Processing And Production Organization
Advances In Nutritional Research
Smart Robots
Artificial Intelligence: Methodology, Systems, And Applications : 11th International Conference, Aimsa 2004, Varna, Bulgaria, September 2-4, 2004. Proceedings
Logic Programming And Nonmonotonic Reasoning : 4th International Conference, Lpnmr '97 Dagstuhl Castle, Germany, July 28–31, 1997 Proceedings
Representations Of Algebras
Compactification Des Espaces Harmoniques
Aspects And Prospects Of Theoretical Computer Science : 6th International Meeting Of Young Computer Scientists Smolenice, Czechoslovakia, November 19–23, 1990 Proceedings
Biometric Authentication : Eccv 2004 International Workshop, Bioaw 2004, Prague, Czech Republic, May 15th, 2004. Proceedings
Advances In Plan-based Control Of Robotic Agents : International Seminar Dagstuhl Castle, Germany, October 21–26, 2001 Revised Papers
Eurocal '85 : European Conference On Computer Algebra Linz, Austria, April 1–3 1985 Proceedings Vol. 1: Invited Lectures
Lyapunov Exponents
Speciation Of Metals In Water, Sediment And Soil Systems : Proceedings Of An International Workshop, Sunne, October 15–16, 1986
Information Extraction : Towards Scalable, Adaptable Systems
Steric Effects In Drug Design
Neural Networks : Eurasip Workshop 1990 Sesimbra, Portugal, February 15–17, 1990 Proceedings
Photoemission In Solids Ii
System Development And Ada : Crai Workshop On Software Factories And Ada Capri, Italy, May 26–30, 1986 Proceedings
Computer Network Security : Second International Workshop On Mathematical Methods, Models, And Architectures For Computer Network Security, Mmm-acns 2003, St. Petersburg, Russia, September 21-23, 2003. Proceedings
Fm8501: A Verified Microprocessor
Theorem Proving In Higher Order Logics : 14th International Conference, Tphols 2001 Edinburgh, Scotland, Uk, September 3–6, 2001 Proceedings
Primality Testing And Abelian Varieties Over Finite Fields
Stochastic Differential Systems Filtering And Control
Deep Inelastic Positron-proton Scattering In The High-momentum-transfer Regime Of Hera
Software Engineering — Esec '95 : 5th European Software Engineering Conference Sitges, Spain, September 25–28, 1995 Proceedings
Conceptual Structures: Theory And Implementation : 7th Annual Workshop Las Cruces, Nm, Usa, July 8–10, 1992 Proceedings
Logics In Ai : European Workshop Jelja '90 Amsterdam, The Netherlands, September 10–14, 1990 Proceedings
Programming Languages And Systems : 10th European Symposium On Programming, Esop 2001 Held As Part Of The Joint European Conferences On Theory And Practice Of Software, Etaps 2001 Genova, Italy, April 2–6, 2001 Proceedings
Finite Translation Planes
Quantum Statistics In Optics And Solid-state Physics
Padé Approximation And Its Applications
Fundamentals Of Computation Theory : 11th International Symposium, Fct'97 Kraków, Poland, September 1–3, 1997 Proceedings
Anionic Polymerization
Control System Design Based On Exact Model Matching Techniques

Intelligent Data Engineering And Automated Learning — Ideal 2000. Data Mining, Financial Engineering, And Intelligent Agents : Second International Conference Shatin, N.T., Hong Kong, China, December 13–15, 2000 Proceedings
Web Engineering And Peer-to-peer Computing : Networking 2002 Workshops Pisa, Italy, May 19–24, 2002 Revised Papers
Algorithms In Bioinformatics : First International Workshop, Wabi 2001 Århus Denmark, August 28–31, 2001 Proceedings
Foundations Of Software Technology And Theoretical Computer Science : 12th Conference New Delhi, India, December 18–20, 1992 Proceedings
Robust Stabilization In The Gap-topology
Quantum Probability And Applications V
Computing And Combinatorics : 5th Annual International Conference, Cocoon'99 Tokyo, Japan, July 26–28, 1999 Proceedings
Computational Logic And Proof Theory : 5th Kurt Gödel Colloquium, Kgc '97 Vienna, Austria, August 25–29, 1997 Proceedings
A Unitary Calculus For Electronic Orbitals
Tapsoft '91 : Proceedings Of The International Joint Conference On Theory And Practice Of Software Development Brighton, Uk, April 8–12, 1991
Toroidal Compactification Of Siegel Spaces
Handbook Of Olive Oil
Choosing And Using Astronomical Eyepieces
First Steps In Differential Geometry
Constant-scale Natural Boundary Mapping To Reveal Global And Cosmic Processes
State-space Models
Converting Data Into Evidence
Cosmic Dawn
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Integral Methods In Science And Engineering
Runtime Verification
Flexible Query Answering Systems
Multiagent System Technologies
Communications And Multimedia Security
Serious Games Development And Applications
Computer Safety, Reliability, And Security
Information Access Evaluation. Multilinguality, Multimodality, And Visualization
Medical Image Computing And Computer-assisted Intervention – Miccai 2013
Scaling Up Learning For Sustained Impact
Network And Parallel Computing
Cooperative Design, Visualization, And Engineering
Augmented Reality Environments For Medical Imaging And Computer-assisted Interventions
Multiscale Finite Element Methods
Random Curves
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Nstar 2007
Charge Injection Systems
Applications Of Synchrotron Light To Scattering And Diffraction In Materials And Life Sciences
Turbulence In Space Plasmas
Quasi-gas Dynamic Equations
Nonlinear Cosmic Ray Diffusion Theories
Conducting And Magnetic Organometallic Molecular Materials
Fatou, Julia, Montel,
Magnetic Bearings
Bail 2008 - Boundary And Interior Layers

Cyclic Coverings, Calabi-yau Manifolds And Complex Multiplication
Cooperation In Classification And Data Analysis
Automotive Development Processes
Molecular Networks
Isiame 2008
Controlled Assembly And Modification Of Inorganic Systems
Boundary Value Problems And Markov Processes
Séminaire De Probabilités Xlii
Relativity And The Nature Of Spacetime
Contrast Agents I
The Multiplier Problem
High Performance Computing And Networking : 8th International Conference, Hpcn Europe 2000 Amsterdam, The Netherlands, May 8–10, 2000 Proceedings
Morphological Cosmology
Spatio-temporal Image Processing : Theory And Scientific Applications
Agent-oriented Software Engineering Iv : 4th Internationalworkshop, Aose 2003, Melbourne, Australia, July 15, 2003. Revised Papers
Interactive Distributed Multimedia Systems And Telecommunication Services : 7th International Workshop, Idms 2000 Enschede, The Netherlands, October 17–20, 2000 Proceedings
Advances In Spatial And Temporal Databases : 7th International Symposium, Sstd 2001 Redondo Beach, Ca, Usa, July 12–15, 2001 Proceedings
Synthetic And Mechanistic Organic Chemistry
Global Solution Branches Of Two Point Boundary Value Problems
Chemometrics And Species Identification
Global And Large Scale System Models
Séminaire De Probabilités Xxii
Logic Based Program Synthesis And Transformation : 11th International Workshop, Lopstr 2001 Paphos, Cyprus, November 28–30, 2001 Selected Papers
Recent Advances In Parallel Virtual Machine And Message Passing Interface : 10th European Pvm
Information Hiding : 4th International Workshop, Ih 2001 Pittsburgh, Pa, Usa, April 25–27, 2001 Proceedings
Graph Theory Singapore 1983
Macrocycles
Lectures On Probability Theory And Statistics
Distributed Computing : Mobile And Wireless Computing 4th International Workshop, Iwdc 2002 Calcutta, India, December 28–31, 2002 Proceedings
Network-based Parallel Computing Communication, Architecture, And Applications : Second International Workshop, Canpc '98 Las Vegas, Nevada, Usa, January 31–february 1, 1998 Proceedings
Control And Optimization Methods For Electric Smart Grids
Continuum Damage Mechanics And Numerical Applications
Modeling, Control And Coordination Of Helicopter Systems
Hardware/software Co-design For Heterogeneous Multi-core Platforms
A Polynomial Approach To Linear Algebra
Stochastic Models, Information Theory, And Lie Groups, Volume 2
Proceedings Of The International Conference On It Convergence And Security 2011
Signaling At The Cell Surface In The Circulatory And Ventilatory Systems
Engineering Education And Management
Spectral Theory, Function Spaces And Inequalities
Modern Optimization Techniques With Applications In Electric Power Systems
Remote Instrumentation For Escience And Related Aspects
Advances In Robotics And Virtual Reality

Identification For Automotive Systems
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Mimo Communication For Cellular Networks
Linear And Nonlinear Integral Equations
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Theoretical Aspects Of Heterogeneous Catalysis
Circuit Design For Rf Transceivers
Modern Electrochemistry 2b
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Kolmogorov Equations For Stochastic Pdes
From Classical To Modern Probability
Global Riemannian Geometry: Curvature And Topology
Advances In Invariant Subspaces And Other Results Of Operator Theory
Extension And Interpolation Of Linear Operators And Matrix Functions
Nonlinear Methods In Riemannian And Kählerian Geometry
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Photodetectors
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Mechanisms Of Inorganic And Organometallic Reactions
Chemistry And Applications Of Leuco Dyes
Advances In Nuclear Science And Technology
Stripes And Related Phenomena
Lead-based Paint Handbook
Ceramic And Glass Materials
Quantum Quenching, Annealing And Computation
Line Groups In Physics
Lectures On Cosmology
Crystallography And The World Of Symmetry
Membrane And Desalination Technologies
Acoustical Imaging
Nondestructive Evaluation Of Food Quality
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Natural Products Via Enzymatic Reactions
High Solid Dispersions
Theory And Experiment In Electrocatalysis
Nanoscience And Engineering In Superconductivity
Environmentally Benign Photocatalysts
Hydrogen Fuel Cells For Road Vehicles
Thin Impedance Vibrators
Tailored Light 2
Transdisciplinary Knowledge Production In Architecture And Urbanism
Rational Exuberance For Renewable Energy
Cogeneration Fuel Cell-sorption Air Conditioning Systems
Photovoltaic Industrial Systems
Strain-induced Effects In Advanced Mosfets

The Witt Group Of Degree K Maps And Asymmetric Inner Product Spaces
Numerical Methods
Computing Methods In Applied Sciences
Languages, Compilers, And Run-time Systems For Scalable Computers : 5th International Workshop, Lcr 2000 Rochester, Ny, Usa, May 25–27, 2000 Selected Papers
Mobile Agents: Control Algorithms
From Object-orientation To Formal Methods : Essays In Memory Of Ole-johan Dahl
Ergebnisse Der Exakten Naturwissenschaften
Methods And Applications In Adaptive Control
Les Ondelettes En 1989
Les Instabilités Hydrodynamiques En Convection Libre, Forcée Et Mixte
Monotone Random Systems Theory And Applications
Intelligent Tutoring Systems : Second International Conference, Its '92 Montréal, Canada, June 10–12 1992 Proceedings
Combinatoire Énumérative
Selected Areas In Cryptography : 6th Annual International Workshop, Sac'99 Kingston, Ontario, Canada, August 9–10, 1999 Proceedings
Advances In Exception Handling Techniques
Solidification Processes In Polymers
Substructures Of Matter As Revealed With Electroweak Probes
Nonlinear Optics Of Random Media
Inorganic And Analytical Chemistry
Digital Picture Analysis
Eruptive Solar Flares
Photoelectric Properties And Applications Of Low-mobility Semiconductors
Discrete Time Series, Processes, And Applications In Finance
Astrochemistry And Astrobiology
Human Factors On The Flight Deck
Nanoenergy
Intelligent Computer Graphics 2012
Photoinduced Modifications Of The Nonlinear Optical Response In Liquid Crystalline Azopolymers
Multilayer Integrated Film Bulk Acoustic Resonators
Foundations Of Geometric Algebra Computing
One-dimensional Finite Elements
Chinese Handwriting Recognition: An Algorithmic Perspective
Micro-nanorobotic Manipulation Systems And Their Applications
Wireless Sensor Networks And Ecological Monitoring
Modeling, Simulation And Optimization Of Bipedal Walking
Information Hiding
Decision Making And Imperfection
Information Retrieval Meets Information Visualization
Efficient 3d Scene Modeling And Mosaicing
Architecture Of Computing Systems – Arcs 2013
Process Support And Knowledge Representation In Health Care
Cognitive Agents For Virtual Environments
Transactions On Rough Sets Xvi
Future Trends In Biotechnology
Ionization Of Solids By Heavy Particles
Human Nutrition
Predictive Process Control Of Crowded Particulate Suspensions
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Asymptotic Waveform Evaluation

Logic Synthesis And Optimization
Integrated Circuit Defect-sensitivity: Theory And Computational Models
Industrial Energy Management
Fundamentals Of Statistics
Field-ion Microscopy
Electronics
An Introduction To Chemical Nomenclature
Adhesion Of Dust And Powder
Absorption Spectra Of Minor Bases
Fundamental Aspects Of Inert Gases In Solids
Radiation Effects On Electronic Systems
Energy Theorems And Structural Analysis
Low-dimensional Cooperative Phenomena : The Possibility Of High-temperature Superconductivity
Underpinning And Retention
Reinforced And Prestressed Concrete
Food Intolerance
Analysis Of Quantal Response Data
The Theory Of Thin Wings In Subsonic Flow
Algebraic And Geometric Topology
Constructive Methods For Elliptic Equations
Topics In Cohomology Of Groups
State-space Models Of Lumped And Distributed Systems
Stability Of Unfoldings
Representations Of Affine Hecke Algebras
Mathematical Foundations Of Computer Science 1991 : 16th International Symposium Kazimierz Dolny, Poland, September 9–13, 1991 Proceedings
Icosahedral Galois Representations
Theory Of Cryptography : First Theory Of Cryptography Conference, Tcc 2004, Cambridge, Ma, Usa, February 19-21, 2004. Proceedings
Frobenius And Separable Functors For Generalized Module Categories And Nonlinear Equations
Discrete Geometry For Computer Imagery : 11th International Conference, Dgci 2003, Naples, Italy, November 19-21, 2003. Proceedings
Recent Advances In The Quantum Theory Of Polymers
Learning Automata And Stochastic Optimization
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 84
Rings And Modules Of Quotients
Computational Science - Iccs 2004 : 4th International Conference, Kraków, Poland, June 6-9, 2004, Proceedings, Part I
Mixed Motives And Their Realization In Derived Categories
Rewriting Techniques And Applications : 3rd International Conference, Rta-89 Chapel Hill, North Carolina, Usa April 3–5, 1989 Proceedings
Detectors In Heavy-ion Reactions
Types For Proofs And Programs : International Workshop Types'93 Nijmegen, The Netherlands, May 24–28, 1993 Selected Papers
Products Of Conjugacy Classes In Groups
Schottky Groups And Mumford Curves
Distributed Artificial Intelligence Meets Machine Learning Learning In Multi-agent Environments : Ecai'96 Workshop Ldais Budapest, Hungary, August 13, 1996 Icmas'96 Workshop Liome Kyoto, Japan, December 10, 1996 Selected Papers
Complexes, Clusters And Crystal Chemistry
Advances In Databases And Information Systems : 8th East European Conference, Adbis 2004, Budapest, Hungary, September 22-25, 2004. Proceedings

Parallel And Distributed Computing Theory And Practice : First Canada-france Conference Montréal, Canada, May 19–21, 1994 Proceedings
Graph-grammars And Their Application To Computer Science And Biology : International Workshop Bad Honnef, October 30 – November 3, 1978
Abstract Non Linear Wave Equations
Stacs 99 : 16th Annual Symposium On Theoretical Aspects Of Computer Science Trier, Germany, March 4–6, 1999 Proceedings
Category Theory
Scattering Theory For The D'alembert Equation In Exterior Domains
Algebra In A Localic Topos With Applications To Ring Theory
The Physical Universe: The Interface Between Cosmology, Astrophysics And Particle Physics
Evaporite Basins
Computational Learning Theory : Third European Conference, Eurocolt '97 Jerusalem, Israel, March 17–19, 1997 Proceedings
Funtional Programming Languages In Education : First International Symposium, Fple '95 Nijmegen, The Netherlands, December 4–6, 1995 Proceedings
Compiler Construction : 9th International Conference, Cc 2000 Held As Part Of The Joint European Conferences On Theory And Practice Of Software, Etaps 2000 Berlin, Germany, March 25 – April 2, 2000 Proceedings
Algorithm Engineering And Experiments : 4th International Workshop, Alenex 2002 San Francisco, Ca, Usa, January 4–5, 2002 Revised Papers
Trends In Elementary Particle Theory
Adaption And Learning In Multi-agent Systems : Ijcai'95 Workshop Montréal, Canada, August 21, 1995 Proceedings
Quantum Electron Liquids And High-tc Superconductivity
Quasi-periodic Motions In Families Of Dynamical Systems
Proceedings Of The Institute Of Industrial Engineers Asian Conference 2013
Understanding Markov Chains
Alloys And Composites Of Polybenzoxazines
Optical Precursors
Optical Signal Processing By Silicon Photonics
The Mpeg Representation Of Digital Media
The Traveling Salesman Problem And Its Variations
Discretization Of Processes
A Concise Guide To Statistics
Stochastic Stability Of Differential Equations
Stochastic Differential Equations And Processes
Nonlinear Pdes
Falling Liquid Films
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Introduction To Supramolecular Chemistry
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New Directions In Intelligent Interactive Multimedia Systems And Services - 2
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Women In Early British And Irish Astronomy

Iutam Symposium On Advances In Micro- And Nanofluidics
Energy Scalable Radio Design
Pedestrian And Cyclist Impact
Security And Reliability Of Damaged Structures And Defective Materials
Algebraic Geometry I
Gösta Mittag-leffler
Production Factor Mathematics
Second Order Differential Equations
Topics In Physical Mathematics
High Performance Computing In Science And Engineering, Garching/munich 2009
Sparse And Redundant Representations
Arithmetic Of Quadratic Forms
Max-linear Systems: Theory And Algorithms
Cellular Automata And Groups
Classification As A Tool For Research
Triangulations
Advances In Artificial Intelligence : 14th Biennial Conference Of The Canadian Society For Computational Studies Of Intelligence, Ai 2001 Ottawa, Canada, June 7–9, 2001 Proceedings
Nuclear Structure Physics
Combinatoire Et Représentation Du Groupe Symétrique
Advanced Information Systems Engineering : 6th International Conference, Caise'94 Utrecht, The Netherlands, June 6–10, 1994 Proceedings
Equilibrium States And The Ergodic Theory Of Anosov Diffeomorphisms
Computer Vision Systems : First International Conference, Icv's' 99 Las Palmas, Gran Canaria, Spain, January 13–15, 1999 Proceedings
BI Lac Objects
Continuous And Discrete Dynamics Near Manifolds Of Equilibria
Dirichlet Integrals On Harmonic Spaces
Geometric Aspects Of Functional Analysis
Advances In Object-oriented Database Systems : 2nd International Workshop On Object-oriented Database Systems Bad Münster Am Stein-ebernburg, Frg September 27–30, 1988 Proceedings
Nonlinear Theory Of Dislocations And Disclinations In Elastic Bodies
Weighted Hardy Spaces
Algorithms And Computation : Third International Symposium, Isaac'92 Nagoya, Japan, December 16–18, 1992 Proceedings
Meta-level Control For Deductive Database Systems
Lévy Flights And Related Topics In Physics
Vdm '91 Formal Software Development Methods : 4th International Symposium Of Vdm Europe Noordwijkerhout, The Netherlands, October 21–25, 1991 Proceedings
Advances In Solid State Physics 40
Ergebnisse Der Exakten Naturwissenschaften
Vector And Parallel Processing — Vecpar 2000 : 4th International Conference Porto, Portugal, June 21–23, 2000 Selected Papers And Invited Talks
Computer Security — Esorics 94 : Third European Symposium On Research In Computer Security Brighton, United Kingdom, November 7–9, 1994 Proceedings
Physics Of Laser Materials Processing
Device-level Modeling And Synthesis Of High-performance Pipeline Adcs
Electrical Engineering And Control
Supersymmetry In Mathematics And Physics
Syngas From Waste
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Engineering Biomaterials For Regenerative Medicine
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Epidemiology
Matter, Dark Matter, And Anti-matter
Background Calibration Of Time-interleaved Data Converters
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Transient And Permanent Error Control For Networks-on-chip
Deep Space Propulsion
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Computer, Informatics, Cybernetics And Applications
Imaging The Cheops Pyramid
3,000 Deep-sky Objects
Promoting Balanced Competitiveness Strategies Of Firms In Developing Countries
Quasidifferentiability And Nonsmooth Modelling In Mechanics, Engineering And Economics
Electron Energy-loss Spectroscopy In The Electron Microscope
Neural Network Perception For Mobile Robot Guidance
High Performance Networks
Stochastic Decomposition
The Technical Manager's Handbook
Discrete-time Models For Communication Systems Including Atm
Principles Of Polymer Chemistry
Interstellar Propagation Of Electromagnetic Signals
Reviews Of Plasma Physics
Transient Stability Of Power Systems
Distributed Manipulation
Handbook Of Industrial Cell Culture
Air Pollution Control Engineering
The Gmo Handbook
The Art Of Mathematics
Vanishing Theorems On Complex Manifolds
Lectures On Lepton Nucleon Scattering And Quantum Chromodynamics
Granular Nanoelectronics
Interstitial Alloys
Hetero-aromatic Nitrogen Compounds
Methods In The Quantum Theory Of Magnetism
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Super Light Water Reactors And Super Fast Reactors
Introduction To Engineering Statistics And Lean Sigma
System Design Optimization For Product Manufacturing
Power-efficient System Design
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High-speed Dsp And Analog System Design
Proactive Spoken Dialogue Interaction In Multi-party Environments
Scalable Techniques For Formal Verification
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Coding For Optical Channels
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Design And Verification Of Microprocessor Systems For High-assurance Applications
Microfluidics And Microfabrication
Fundamentals Of The Physics Of Solids

Matematica Numerica Esercizi, Laboratori E Progetti
Handbook Of Modern Sensors
Solid-state Physics
The Science Of String Instruments
Environmental Radiation Effects On Mammals
Symmetry, Group Theory, And The Physical Properties Of Crystals
Symmetric Hilbert Spaces And Related Topics
Latin 2002: Theoretical Informatics : 5th Latin American Symposium Cancun, Mexico, April 3–6, 2002 Proceedings
Asymptotic Behavior Of Monodromy
Computational Science — Iccs 2002 : International Conference Amsterdam, The Netherlands, April 21–24, 2002 Proceedings, Part I
A Primer In Density Functional Theory
Tapsoft '87 : Proceedings Of The International Joint Conference On Theory And Practice Of Software Development Pisa, Italy, March 23–27, 1987
Static Analysis : 11th International Symposium, Sas 2004, Verona, Italy, August 26-28, 2004. Proceedings
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 93
States, Effects, And Operations Fundamental Notions Of Quantum Theory
Neutral Kaons
Robust Control
Electrochemistry V
Mathematical Foundations Of Computer Science 1992 : 17th International Symposium Prague, Czechoslovakia, August 24–28, 1992 Proceedings
The Radio Galaxy Messier 87
Topics In The Theory Of Riemann Surfaces
Electronegativity
Trends In Colloid And Interface Science Iii
Automated Technology For Verification And Analysis : Second International Conference, Atva 2004, Taipei, Taiwan, Roc, October 31-november 3, 2004. Proceedings
Error Detection And Recovery In Robotics
Fast Software Encryption : 10th International Workshop, Fse 2003, Lund, Sweden, February 24-26, 2003. Revised Papers
Theory And Practice Of Parallel Programming : International Workshop Tppp '94 Sendai, Japan, November 7–9, 1994 Proceedings
Deposition Of Diamond-like Superhard Materials
Mathematical Methodologies In Pattern Recognition And Machine Learning
Uniform Spaces And Measures
Towards Understanding The Climate Of Venus
Team Cooperation In A Network Of Multi-vehicle Unmanned Systems
Linear-quadratic Controls In Risk-averse Decision Making
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Elements Of The Representation Theory Of The Jacobi Group
Numerical Methods For Free Boundary Problems
Non-vanishing Of L-functions And Applications
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Application Of Abstract Differential Equations To Some Mechanical Problems
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The Physics Of Multiply And Highly Charged Ions
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Worlds In Interaction: Small Bodies And Planets Of The Solar System
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11th Mediterranean Conference On Medical And Biomedical Engineering And Computing 2007
Forging New Frontiers: Fuzzy Pioneers I
Selected Topics In Dynamics And Control Of Chemical And Biological Processes
Singularly Perturbed Boundary-value Problems
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Operator Theory In Inner Product Spaces
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Nmr-mri, Msr And Mössbauer Spectroscopies In Molecular Magnets
Aritmetica: Un Approccio Computazionale
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Automatic Autocorrelation And Spectral Analysis
Designing Accessible Technology
Rule-based Evolutionary Online Learning Systems
Simulating Continuous Fuzzy Systems
Towards A New Evolutionary Computation
Parallel Evolutionary Computations
Fuzzy Chaotic Systems
Nonlinear H ₂ - ∞ Constrained Feedback Control
Advanced Microsystems For Automotive Applications 2006
Effective Functional Verification
Genetic Systems Programming
Boundary Element Methods For Soil-structure Interaction
Multi-carrier Technologies For Wireless Communication
Phase-modulated Optical Communication Systems
Turbo Coding For Satellite And Wireless Communications
Kernel Based Algorithms For Mining Huge Data Sets
Optical And Digital Techniques For Information Security
Rf Power Amplifiers For Mobile Communications
Semiparametric Theory And Missing Data
Quantum Computation And Quantum Communication
Springer Handbook Of Condensed Matter And Materials Data
Physics Of Semiconductor Devices
Micro And Nanomanufacturing
Model And Design Of Bipolar And Mos Current-mode Logic
Multiscale Processes In The Earth's Magnetosphere: From Interball To Cluster
Solar And Space Weather Radiophysics
Fracture Mechanics
Solar Magnetic Phenomena
The Science Of Phototherapy: An Introduction
Design Of Advanced Manufacturing Systems
Product Engineering
Properties And Applications Of Nanocrystalline Alloys From Amorphous Precursors
Online Storage Systems And Transportation Problems With Applications
Multi-scale Modelling For Structures And Composites
Theory Of Thermomechanical Processes In Welding
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Wrong For The Right Reasons
Frontiers Of Cosmology

Topological Quantum Field Theory And Four Manifolds
Materials Fundamentals Of Gate Dielectrics
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Circuits And Systems Based On Delta Modulation
Uncertainty And Surprise In Complex Systems
Integrated Chemical Microsensor Systems In Cmos Technology
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The Sun, Solar Analogs And The Climate
Tutorials In Mathematical Biosciences I
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Relativity And The Nature Of Spacetime
Quantum Field Theory And Noncommutative Geometry
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Frontiers Of Numerical Analysis
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High-performance Energy-efficient Microprocessor Design
An Introduction To Copulas
Mathematical Problems From Applied Logic I
Convexity And Well-posed Problems
Introduction To Stochastic Integration
Notes On Set Theory
Biomems
Planewaves, Pseudopotentials And The Lapw Method
Nanotechnology For Environmental Remediation
Micromachined Thin-film Sensors For Soi-cmos Co-integration
Semiconductor Physical Electronics
Algebra
Viruses In Foods
Modelling And Reasoning With Vague Concepts

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Computational Acoustics Of Noise Propagation In Fluids - Finite And Boundary Element Methods
Experimental Robotics
Applying Fuzzy Mathematics To Formal Models In Comparative Politics
Soft Computing Applications In Industry
Multi-objective Evolutionary Algorithms For Knowledge Discovery From Databases
From Hyperbolic Systems To Kinetic Theory
Interval / Probabilistic Uncertainty And Non-classical Logics
Adaptive Backstepping Control Of Uncertain Systems
Advances In Hybrid Rans-les Modelling
Respace – Key Technologies For Reusable Space Systems
3d-position Tracking And Control For All-terrain Robots
European Robotics Symposium 2008
Combinatorial Matrix Theory And Generalized Inverses Of Matrices
Proceedings Of Seventh International Conference On Bio-inspired Computing: Theories And Applications (bic-ta 2012)
Proceedings Of Seventh International Conference On Bio-inspired Computing: Theories And Applications (bic-ta 2012)
Icord'13
Stelle, Galassie E Universo
Dispersal, Individual Movement And Spatial Ecology
Class Field Theory
Artificial Boundary Method
Robustness And Complex Data Structures
Magnetophotonics
A Heuristic Approach To Possibilistic Clustering: Algorithms And Applications
Nonabelian Jacobian Of Projective Surfaces
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Limit Theorems In Probability, Statistics And Number Theory
The Topology Of Torus Actions On Symplectic Manifolds
Mathematics And Its History
Multivariate Statistical Modelling Based On Generalized Linear Models
History Of Electron Microscopy In Switzerland
Conversations On The Dark Secrets Of Physics

Macromolecules
Modern Applied Statistics With S-plus
Signal Propagation On Interconnects
Simple Theorems, Proofs, And Derivations In Quantum Chemistry
Small Particles Technology
Passive Infrared Detection
Stochastic Filtering Theory
Stochastic Optimization: Algorithms And Applications
Lie Groups And Lie Algebras I
Mathematical Analysis And Numerical Methods For Science And Technology
The Stratospheric Aerosol Layer
Surgery Theory And Geometry Of Representations
Introduction To The Theory Of Banach Representations Of Groups
Physics Of Superionic Conductors
Analog Device-level Layout Automation
Food Taints And Off-flavours
Natural Food Colorants
Semi-algebraic Function Rings And Reflectors Of Partially Ordered Rings
Foundations Of Software Technology And Theoretical Computer Science : 13th Conference Bombay, India, December 15–17, 1993 Proceedings
Géométrie Symplectique Et Mécanique
Progress In Artificial Intelligence : 7th Portuguese Conference On Artificial Intelligence, Epia '95 Funchal, Madeira Island, Portugal, October 3–6, 1995 Proceedings
Ooer '95: Object-oriented And Entity-relationship Modeling : 14th International Conference Gold Coast, Australia, December 13–15, 1995 Proceedings
Heidelberg Colloquium On Spin Glasses
Specifying Message Passing And Time-critical Systems With Temporal Logic
Surface Enhanced Raman Vibrational Studies At Solid/gas Interfaces
High Performance Computing — Hipc 2002 : 9th International Conference Bangalore, India, December 18–21, 2002 Proceedings
Advances In The Control Of Nonlinear Systems
Job Scheduling Strategies For Parallel Processing : Ipps
Approximation And Optimization
Sputtering By Particle Bombardment Iii
Function Spaces And Applications
Computer Analysis Of Images And Patterns : 6th International Conference, Caip '95 Prague, Czech Republic, September 6–8, 1995 Proceedings
Grid And Cooperative Computing : Second International Workshop, Gcc 2003, Shanghai, China, December 7–10, 2003, Revised Papers, Part I
Hypervalent Iodine Chemistry
Spectral Theory And Differential Equations
Semi-martingales Et Grossissement D'une Filtration
Differential Calculus In Topological Linear Spaces
Three Decades Of Mathematical System Theory
Biotechnology Of Extremophiles
Connectionist, Statistical And Symbolic Approaches To Learning For Natural Language Processing
Public Key Cryptography : First International Workshop On Practice And Theory In Public Key Cryptography, Pkc'98 Pacifico Yokohama, Japan, February 5–6, 1998 Proceedings
Algorithms — Esa '96 : Fourth Annual European Symposium Barcelona, Spain, September 25–27, 1996 Proceedings
An Introduction To Riemann Surfaces, Algebraic Curves And Moduli Spaces
Optimization Techniques Modeling And Optimization In The Service Of Man Part 2 : Proceedings, 7th Ifip Conference Nice, September 8–12, 1975

Languages And Compilers For Parallel Computing : 8th International Workshop, Lcpc '95 Columbus, Ohio, Usa, August 10–12, 1995 Proceeding
Metal Complexes With Tetrapyrrole Ligands Iii
Practice And Theory Of Automated Timetabling Iv : 4th International Conference, Patat 2002, Gent, Belgium, August 21-23, 2002. Selected Revised Papers
Noble Gas And High Temperature Chemistry
Distributed Software Agents And Applications : 6th European Workshop On Modelling Autonomous Agents In A Multi-agent World, Maamaw '94 Odense, Denmark, August 3–5, 1994 Proceedings
Field Theory, Quantum Gravity And Strings Ii
Ferrofluids
Category Theory And Computer Science : 7th International Conference, Ctcs '97 Santa Margherita Ligure Italy, September 4–6, 1997 Proceedings
Around Classification Theory Of Models
From Natural To Artificial Neural Computation : International Workshop On Artificial Neural Networks Malaga-torremolinos, Spain, June 7–9, 1995 Proceedings
Discrete And Computational Geometry : Japanese Conference, Jcdcg 2002, Tokyo, Japan, December 6-9, 2002. Revised Papers
The World Wide Web And Databases : Third International Workshop Webdb 2000 Dallas, Tx, Usa, May 18–19, 2000 Selected Papers
Knowledge Engineering And Knowledge Management: Ontologies And The Semantic Web : 13th International Conference, Ekaw 2002 Sigüenza, Spain, October 1–4, 2002 Proceedings
Representing Plans Under Uncertainty : A Logic Of Time, Chance, And Action
Relativistic Fluid Dynamics
Advanced Dynamics And Model-based Control Of Structures And Machines
Introduction To Hardware Security And Trust
Error Control For Network-on-chip Links
Principles Of Mobile Communication
Managing Temperature Effects In Nanoscale Adaptive Systems
Low Power Design With High-level Power Estimation And Power-aware Synthesis
Tata Lectures On Theta Ii
Organic Spectroscopy
Het Tandheerkundig Jaar 2012
Intelligent Paradigms For Healthcare Enterprises
Applied Micromechanics Of Porous Materials
New Approaches In Modeling Multiphase Flows And Dispersion In Turbulence, Fractal Methods And Synthetic Turbulence
Groups Of Homotopy Classes
Dynamic Response Of Granular And Porous Materials Under Large And Catastrophic Deformations
Galois Groups Over \mathbb{Q}
The N-vortex Problem
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Elliptic Functions According To Eisenstein And Kronecker
Function Theory In The Unit Ball Of \mathbb{C}^N
Introduction To Coding Theory
Introduction To Coding Theory
Intelligent Distributed Computing Iv
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Multimedia Services In Intelligent Environments
Multimedia Services In Intelligent Environments
Wave Propagation And Radiation In Gyrotropic And Anisotropic Media
Iutam Symposium On The Physics Of Wall-bounded Turbulent Flows On Rough Walls
Iutam Symposium On Recent Advances Of Acoustic Waves In Solids
High Performance Ac Drives
Power System Modelling And Scripting
Complex System Reliability
Singular Problems In Shell Theory
Radioisotope Thin-film Powered Microsystems
Extreme Low-power Mixed Signal Ic Design
Tactile Perception Of Textiles In A Virtual-reality System
3-dimensional Vlsi
High-quality Visual Experience
Handbook Of Signal Processing Systems
Dynamic Stabilisation Of The Biped Lucy Powered By Actuators With Controllable Stiffness
\\um\\ 2004
Representations Of Permutation Groups li
Homotopy Theory And Related Topics
Well-posed Optimization Problems
Database And Expert Systems Applications : 8th International Conference, Dexa '97 Toulouse, France, September 1–5, 1997 Proceedings
Job Scheduling Strategies For Parallel Processing : 8th International Workshop, Jsspp 2002 Edinburgh, Scotland, Uk, July 24, 2002 Revised Papers
Ant Algorithms : Third International Workshop, Ants 2002 Brussels, Belgium, September 12–14, 2002 Proceedings
Computer Safety, Reliability And Security : 20th International Conference, Safecom 2001 Budapest, Hungary, September 26–28, 2001 Proceedings
Potential Theory
Complex Geometry And Analysis
Generating Families In The Restricted Three-body Problem
Ordinary And Partial Differential Equations
Ferrites · Transitions Elements Luminescence
The Spectral Theorem
Artificial Intelligence: Methodology, Systems, And Applications : 10th International Conference, Aimsa 2002 Varna, Bulgaria, September 4–6, 2002 Proceedings
Critical Phenomena
Biomethanation li
Acoustic Remote Sensing Applications
Parallel Algorithms And Architectures : International Workshop Suhl, Gdr, May 25–30, 1987 Proceedings
Haptic Human-computer Interaction : First International Workshop Glasgow, Uk, August 31 — September 1, 2000 Proceedings
Iteration Theory And Its Functional Equations
Mathematics Of Program Construction : 375th Anniversary Of The Groningen University International Conference Groningen, The Netherlands, June 26–30, 1989 Proceedings
Understanding Materials Science
Quantum Mechanics
The Sun Recorded Through History
Synthesis, Properties And Applications Of Ultrananocrystalline Diamond
Artificial Intelligence Techniques For Computer Graphics
Computational Science And High Performance Computing
Imaging For Forensics And Security
Intelligent Freeway Transportation Systems

Intelligent Information Processing And Web Mining
Learning From Nature How To Design New Implantable Biomaterialsis: From Biomineralization Fundamentals To Biomimetic Materials And Processing Routes
Microscale Heat Transfer Fundamentals And Applications
Modeling Of Biological Materials
Models For Computer Aided Tolerancing In Design And Manufacturing
Principles Of Terahertz Science And Technology
Pulsed Power
Science And Technology Of Semiconductor-on-insulator Structures And Devices Operating In A Harsh Environment
Transport Phenomena And Kinetic Theory
Wafer Level 3-d Ics Process Technology
Physical Properties Of Polymers Handbook
Topological Groups And Related Structures
Proceedings Of The 1st International Workshop On High-speed And Intercity Railways
Scanning Tunneling Microscopy And Related Methods
Fortschritte Der Chemie Organischer Naturstoffe / Progress In The Chemistry Of Organic Natural Products
Einstein, Hilbert, And The Theory Of Gravitation
Advanced Combinatorics
Stresses In Shells
Structural Dynamics
Structural Pattern Recognition
Physical Properties Of Steroid Conjugates
The Genetic Structure Of Populations
The Hydrogen Atom
Principles Of Wood Science And Technology
Proceedings Of A Conference On Local Fields
Flexible Automation In Japan
Particle Physics
Cyclodextrin Technology
Applications Of Fibonacci Numbers
Nuclear Fission Reactors
Quantum Electrodynamics
Integer Programming
Fieldbus Technology
Microtransducer Cad
Rational Points
Access To B-isdn Via Pons
Fault Tolerant Flight Control
The Third International Conference On The Development Of Biomedical Engineering In Vietnam
Production Engineering And Management Under Fuzziness
European And Chinese Cognitive Styles And Their Impact On Teaching Mathematics
Symbiotic Multi-robot Organisms
Cognitive Systems
Active Flow Control Ii
Virtual Decomposition Control
Fusion Methods For Unsupervised Learning Ensembles
The Finite Element Analysis Of Shells - Fundamentals
Recruitment Learning
Context-aware Ranking With Factorization Models
Split Hopkinson (kolsky) Bar

Stabilization Of Navier–stokes Flows
Analysis And Control Of Boolean Networks
Distributed Coordination Of Multi-agent Networks
Microsystems Dynamics
Computational Intelligence For Engineering Systems
Automotive Mechatronics: Operational And Practical Issues
Multibody Dynamics
Computational Vision And Medical Image Processing
Spatial Contact Problems In Geotechnics
Parallel Computation : 4th International Acpc Conference Including Special Tracks On Parallel Numerics (parnum'99) And Parallel Computing In Image Processing, Video Processing, And Multimedia Salzburg, Austria, February 16–18, 1999 Proceedings
Ada In Europe : First International Eurospace-ada-europe Symposium Copenhagen, Denmark, September 26–30, 1994 Proceedings
Blocks Of Tame Representation Type And Related Algebras
Extensions Of Logic Programming : 4th International Workshop, Elp '93 St Andrews, U.K., March 29–april 1, 1993 Proceedings
Ordres Maximaux Au Sens De K. Asano
Nonlinear Methods Of Spectral Analysis
Geometrical And Statistical Aspects Of Probability In Banach Spaces
Chiral Dynamics: Theory And Experiment
Transport And Structure
On The C^* -algebras Of Foliations In The Plane
Marine Natural Products - Diversity And Biosynthesis
Intelligence And Security Informatics : Second Symposium On Intelligence And Security Informatics, Isi 2004, Tucson, Az, Usa, June 10-11, 2004. Proceedings
Stochastic Systems And Optimization
Wopplot 86 Parallel Processing: Logic, Organization, And Technology : Proceedings Of A Workshop Neuberg, Federal Republic Of Germany, July 2–4, 1986
Elliptic Curves
Translation Group And Particle Representations In Quantum Field Theory
Bioinformatics : German Conference On Bioinformatics, Gcb'96 Leipzig, Germany September 30 – October 2, 1996 Selected Papers
Machine Learning And Data Mining In Pattern Recognition : Second International Workshop, Mldm 2001 Leipzig, Germany, July 25–27, 2001 Proceedings
Banach Spaces
Advances In Colloid Structures
K-theory And Operator Algebras
Advances In Technology And Management
Quantifying Quality Aspects Of Multimodal Interactive Systems
Collisional Narrowing And Dynamical Decoupling In A Dense Ensemble Of Cold Atoms
Stellar Pulsations
Advanced Microsystems For Automotive Applications 2012
The Naïve Bayes Model For Unsupervised Word Sense Disambiguation
Instruments And Methods For The Radio Detection Of High Energy Cosmic Rays
Proceedings Of The 26th Conference Of Spacecraft Tt&c Technology In China
Modern Organoaluminum Reagents
Free Boundary Problems And Asymptotic Behavior Of Singularly Perturbed Partial Differential Equations
High Interstitial Stainless Austenitic Steels
Hydrofunctionalization
Proceedings Of The Fisita 2012 World Automotive Congress
Proceedings Of The Fisita 2012 World Automotive Congress
Proceedings Of The Fisita 2012 World Automotive Congress

Proceedings Of The Fisita 2012 World Automotive Congress
Proceedings Of The Fisita 2012 World Automotive Congress
Study And Design Of Differential Microphone Arrays
Proceedings Of The Fisita 2012 World Automotive Congress
Time-domain Finite Element Methods For Maxwell's Equations In Metamaterials
Green Manufacturing Processes And Systems
Physical Signatures Of Magnetospheric Boundary Layer Processes
Interfaces In New Materials
Polytopes: Abstract, Convex And Computational
Kinematics And Dynamics Of Diffuse Astrophysical Media
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Intelligent Integrated Media Communication Techniques
Interconnection Noise In Vlsi Circuits
Waves And Nonlinear Processes In Hydrodynamics
Chemical Synthesis
Rubber Toughened Engineering Plastics
Relational And Kleene-algebraic Methods In Computer Science : 7th International Seminar On Relational Methods In Computer Science And 2nd International Workshop On Applications Of Kleene Algebra, Bad Malente, Germany, May 12-17, 2003, Revised Selected Papers
Fourier Integral Operators And Partial Differential Equations
Ki 2003: Advances In Artificial Intelligence : 26th Annual German Conference On Ai, Ki 2003, Hamburg, Germany, September 15-18, 2003. Proceedings
Coordination Chemistry
Allgemeine Relativitätstheorie Und Relativistische Astrophysik
Paris-princeton Lectures On Mathematical Finance 2003
Lattices Over Orders Ii
Software Engineering Education : 7th Sei Csee Conference San Antonio, Texas, Usa, January 5-7, 1994 Proceedings
Hybrid Systems: Computation And Control : 4th International Workshop, Hscc 2001 Rome, Italy, March 28-30, 2001 Proceedings
Classical Microlocal Analysis In The Space Of Hyperfunctions
Polynomial Mappings
Genetic Programming : Second European Workshop, Eurogp'99 Göteborg, Sweden, May 26-27, 1999 Proceedings
Polymer Latexes - Epoxide Resins - Polyampholytes
Representations Of Algebras
Programming Languages: Implementations, Logics, And Programs : 9th International Symposium, Pliip '97 Including A Special Track On Declarative Programming Languages In Education Southampton, Uk, September 3-5, 1997 Proceedings
Theorie Der Domänenwände In Geordneten Medien

Integrating Symbolic Mathematical Computation And Artificial Intelligence : Second International Conference, Aismc-2 Cambridge, United Kingdom, August 3–5, 1994 Selected Papers
Computing And Combinatorics : 10th Annual International Conference, Cocoon 2004, Jeju Island, Korea, August 17-20, 2004. Proceedings
Rough Sets, Fuzzy Sets, Data Mining, And Granular Computing : 9th International Conference, Rsfdgrc 2003, Chongqing, China, May 26–29, 2003 Proceedings
Galactic Dynamics And N-body Simulations
Quantum Probability And Applications Iii
Degrees Of Unsolvability: Structure And Theory
Ada 95 Quality And Style
Software Engineering Education : Sei Conference 1991 Pittsburgh, Pennsylvania, Usa, October 7–8, 1991 Proceedings
On The Pointwise Convergence Of Fourier Series
Types In Compilation : Third International Workshop, Tic 2000 Montreal, Canada, September 21, 2000 Revised Selected Papers
Fortschritte Der Chemischen Forschung Volume 1
Randomization And Approximation Techniques In Computer Science : Second International Workshop, Random'98 Barcelona, Spain, October 8–10, 1998 Proceedings
Inductive Logic Programming : 6th International Workshop, Ilp-96 Stockholm, Sweden, August 26–28, 1996 Selected Papers
The Approximation Of Continuous Functions By Positive Linear Operators
Semiconductor Devices For Optical Communication
Groups Of Homotopy Classes
Differential Geometry And Topology
Multiparameter Eigenvalue Problems And Expansion Theorems
Computer Safety, Reliability And Security : 18th International Conference, Safecomp'99 Toulouse, France, September 27–29, 1999 Proceedings
Advances In Case-based Reasoning : 6th European Conference, Eccbr 2002 Aberdeen, Scotland, Uk, September 4–7, 2002 Proceedings
Machine Learning: Ecml 2000 : 11th European Conference On Machine Learning Barcelona, Catalonia, Spain, May 31 – June 2, 2000 Proceedings
Liquid Crystal Polymers Ii/Iii
Méthodes Algébriques En Mécanique Statistique
Generalized Analytic Functions On Riemann Surfaces
Live Data Structures In Logic Programs : Derivation By Means Of Abstract Interpretation
Truth Maintenance Systems : Ecai-90 Workshop Stockholm, Sweden, August 6, 1990 Proceedings
Multimedia Transport And Teleservices : International Cost 237 Workshop Vienna, Austria, November 13–15, 1994 Proceedings
Human Aspects Of Information Security, Privacy, And Trust
Intelligent Computer Mathematics
Human-computer Interaction. Interaction Modalities And Techniques
Human-computer Interaction. Towards Intelligent And Implicit Interaction
Distributed, Ambient, And Pervasive Interactions
Engineering Psychology And Cognitive Ergonomics. Applications And Services
Engineering Psychology And Cognitive Ergonomics. Understanding Human Cognition
Stochastic Simulation And Monte Carlo Methods
Geometry Of Continued Fractions
Online Communities And Social Computing
Computer Vision Systems
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Properties Of Impurity States In Superlattice Semiconductors
Fundamental Aspects Of Heterogeneous Catalysis Studied By Particle Beams

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Man-machine Interactions
Recent Advances In Sensing Technology
Image Processing Of Edge And Surface Defects
Electromagnetic Wave Scattering On Nonspherical Particles
Industrial Engineering And Ergonomics
Algorithm Theory — Swat '92 : Third Scandinavian Workshop On Algorithm Theory Helsinki, Finland, July 8–10, 1992 Proceedings
Advances In Petri Nets 1991
Category Theory And Computer Science : Manchester, Uk, September 5–8, 1989 Proceedings
Information And Communications Security : 4th International Conference, Icics 2002 Singapore, December 9–12, 2002 Proceedings
Model Checking Software : 11th International Spin Workshop, Barcelona, Spain, April 1-3, 2004. Proceedings
Hochzusammenhängende Mannigfaltigkeiten Und Ihre Ränder
Extreme Programming And Agile Processes In Software Engineering : 5th International Conference, Xp 2004, Garmisch-partenkirchen, Germany, June 6-10, 2004. Proceedings
Advances In Cryptology — Crypto 2000 : 20th Annual International Cryptology Conference Santa Barbara, California, Usa, August 20–24, 2000 Proceedings
Secure Data Management : Vldb 2004 Workshop, Sdm 2004, Toronto, Canada, August 30, 2004. Proceedings
Computing And Combinatorics : 6th Annual International Conference, Cocoon 2000 Sydney, Australia, July 26–28, 2000 Proceedings
The Design Of An Extendible Graph Editor
Design And Implementation Of Symbolic Computation Systems : International Symposium Disco '90 Capri, Italy, April 10–12, 1990 Proceedings
Recent Advances In Topological Dynamics
Coexistence And Persistence Of Strange Attractors
Robust Flight Control

Nonlinear Control Of Wheeled Mobile Robots
Logic Programming : 18th International Conference, Iclp 2002 Copenhagen, Denmark, July 29 – August 1, 2002 Proceedings
Formal Aspects Of Cognitive Processes : Interdisciplinary Conference Ann Arbor, March 1972
Structural Chemistry
Logic Programming And Automated Reasoning : 5th International Conference, Lpar '94 Kiev, Ukraine, July 16–22, 1994 Proceedings
The Modelling Of Systems With Small Observation Sets
Hybrid Systems: Computation And Control : First International Workshop, Hscc'98 Berkeley, California, Usa, April 13 – 15, 1998 Proceedings
Finitely Generated Abelian Groups And Similarity Of Matrices Over A Field
Teorie Non Linearizzate In Elasticità, Idrodinamica, Aerodinamica
Soft Computing In Green And Renewable Energy Systems
European Success Stories In Industrial Mathematics
Offshore Wind Energy Cost Modeling
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Fortschritte Der Chemie Organischer Naturstoffe / Progress In The Chemistry Of Organic Natural Products
Fortschritte Der Chemie Organischer Naturstoffe Progress In The Chemistry Of Organic Natural Products
Differential And Integral Equations Through Practical Problems And Exercises
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Categories, Bundles And Spacetime Topology
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Elements Of Structural Optimization
Vibration Analysis Of Rotors
Fortschritte Der Chemie Organischer Naturstoffe / Progress In The Chemistry Of Organic Natural Products

Semi-markov Models
Societal Risk Assessment
Modern Infectious Disease Epidemiology
Partial Differential Equations
Profinite Groups
Real Analysis And Applications
Handbook Of Set Theory
The Mathematics Of Medical Imaging
Dynamical Systems With Applications Using Maple
Handbook Of Floating-point Arithmetic
Integral Methods In Science And Engineering, Volume 2
Integral Methods In Science And Engineering, Volume 1
Spatial Statistics And Modeling
Comparing Distributions
Hybrid Logic And Its Proof-theory
A Modern Approach To Functional Integration
A Basis Theory Primer
Gentzen Calculi For Modal Propositional Logic
Mathematical And Statistical Models And Methods In Reliability
Performance Models And Risk Management In Communications Systems
Hybrid Optimization
Graded Syzygies
Forest Analytics With R
Advances In Dynamic Games
Long Term Properties Of Polyolefins
Modern Biochemical Engineering
Theoretical Aspects Of Computer Software : International Symposium Tacs '94 Sendai, Japan, April 19–22, 1994 Proceedings
Numerical Analysis
Iterates Of Maps On An Interval
Openmp Shared Memory Parallel Programming : International Workshop On Openmp Applications And Tools, Wompat 2003 Toronto, Canada, June 26–27, 2003 Proceedings
Visual Interfaces To Digital Libraries
Mathematical Methods And Applications Of Scattering Theory
Molecular Similarity Ii
Software Process Technology : 4th European Workshop, Ewspt'95 Noordwijkerhout, The Netherlands, April 3–5, 1995 Proceedings
Typed Lambda Calculi And Applications : 5th International Conference, Tlca 2001 Kraków, Poland, May 2–5, 2001 Proceedings
Topics In Analysis
Combinatorial Optimization
Virtual Storytelling Using Virtual Reality Technologies For Storytelling : International Conference Icv5 2001 Avignon, France, September 27–28, 2001 Proceedings
Relationen Zwischen Charakteristischen Zahlen
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 71
Logics In Artificial Intelligence : European Workshop, Jelica 2000 Málaga, Spain, September 29 – October 2, 2000 Proceedings
Lösungen Und Lösungsmittel
Analysis And Optimization Of Systems
High Performance Computing - Hipc 2003 : 10th International Conference, Hyderabad, India, December 17-20, 2003. Proceedings
Lucas Associative Array Processor : Design, Programming And Application Studies
The Chemistry Of Organophosphorus Compounds I
Analytical Imaging Techniques For Soft Matter Characterization

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The Dual Nature Of Life
Multi-scale Dynamical Processes In Space And Astrophysical Plasmas
Soft Computing In Management And Business Economics
Computer And Information Science 2012
Integration Of Practice-oriented Knowledge Technology: Trends And Prospectives
Nanoimprint Lithography: An Enabling Process For Nanofabrication
Microstructure And Properties Of High-temperature Superconductors
Diagram Geometry
Detection Of Trapped Antihydrogen
Proceedings Of The 2012 International Conference On Information Technology And Software Engineering
Proceedings Of The 2012 International Conference On Information Technology And Software Engineering
Proceedings Of The 2012 International Conference On Information Technology And Software Engineering
Delta-sigma A/d-converters
Converging Clinical And Engineering Research On Neurorehabilitation
Molecular Chaperones
Selected Topics In Nonlinear Dynamics And Theoretical Electrical Engineering
Natural Products In Cancer Prevention And Therapy
Pinning Control Of Complex Networked Systems
Polymer Reactor Engineering
Basic Topological Structures Of Ordinary Differential Equations
Immobilized Biosystems
Advances In Thermochemical Biomass Conversion
An Introduction To The Study Of The Moon
The Solar Spectrum
Metal-ligand Interactions In Organic Chemistry And Biochemistry
Trends In Logic
Universal Compression And Retrieval
Regions Of Recent Star Formation
Citrus Processing
Microcantilevers For Atomic Force Microscope Data Storage
Food Science
Principles Of Integrated Maritime Surveillance Systems
Geometric Constraints For Object Detection And Delineation
High Speed Optical Communications
Mathematical Methods Using Mathematica®
Reading, Writing, And Proving
Linear Algebra
A Topological Introduction To Nonlinear Analysis
Small Viscosity And Boundary Layer Methods
The Mathematics Of Internet Congestion Control
A Path To Combinatorics For Undergraduates
Mathematical Theory Of Networks And Systems
Catégories Tannakiennes
Superconductor/semiconductor Junctions
Group Theoretical Methods In Physics
Supersymmetries And Quantum Symmetries
Finite Rank Torsion Free Abelian Groups And Rings
Systems Of Reductions

Materials And Fluids Under Low Gravity
Computer Vision — Accv'98 : Third Asian Conference On Computer Vision Hong Kong, China, January 8–10, 1998 Proceedings, Volume Ii
Flächen Und Ebene Diskontinuierliche Gruppen
Applying Formal Methods: Testing, Performance, And M
Marches Aléatoires Sur Les Groupes De Lie
Géométrie Différentielle
Higher-order Algebra, Logic, And Term Rewriting : Second International Workshop, Hoa '95 Paderborn, Germany, September 21–22, 1995 Selected Papers
Global Theory Of Dynamical Systems
Groupes Et Anneaux Réticulés
The Unified Modeling Language. «uml»'98: Beyond The Notation : First International Workshop, Mulhouse, France, June 3-4, 1998. Selected Papers
Arithmetic Of P-adic Modular Forms
A Calculus Of Communicating Systems
Computer Aided Systems Theory — Eurocast 2001 : A Selection Of Papers From The 8th International Workshop On Computer Aided Systems Theory Las Palmas De Gran Canaria, Spain, February 19–23, 2001 Revised Papers
Multimedia, Hypermedia, And Virtual Reality Models, Systems, And Applications : First International Conference, Mhvr'94 Moscow, Russia, September 14–16, 1994 Selected Papers
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 115
Finite Geometry And Character Theory
Fuzzy Logic In Artificial Intelligence : Ijcai '93 Workshop Chamberry, France, August 28, 1993 Proceedings
Séminaire D'algèbre Paul Dubreil Et Marie-paule Malliavin
Formal Methods And Software Engineering : 5th International Conference On Formal Engineering Methods, Icfem 2003, Singapore, November 5-7, 2003. Proceedings
Surface Plasmons On Smooth And Rough Surfaces And On Gratings
Abstract State Machines - Theory And Applications : International Workshop, Asm 2000 Monte Verità, Switzerland, March 19–24, 2000 Proceedings
Cooperative Buildings: Integrating Information, Organization, And Architecture : First International Workshop, Cobuild'98 Darmstadt, Germany, February 25–26, 1998 Proceedings
Representation Theory I Finite Dimensional Algebras
Object-oriented Information Systems : 9th International Conference, Oois 2003, Geneva, Switzerland, September 2003. Proceedings
Supersymmetry And Integrable Models
Algebraic Methods Ii: Theory, Tools And Applications
Classical Algebraic K-theory, And Connections With Arithmetic
Orotidine Monophosphate Decarboxylase
Graph Theory And Algorithms : 17th Symposium Of Research Institute Of Electrical Communication, Tohoku University Sendai, Japan, October 24–25, 1980 Proceedings
Stable Homotopy Groups Of Spheres
Generative Programming And Component Engineering : Second International Conference, Gpce 2003, Erfurt, Germany, September 22-25, 2003. Proceedings
Theory Of Hopf Algebras Attached To Group Schemes
Bordism Of Diffeomorphisms And Related Topics
Nilpotente Gruppen Und Nilpotente Räume : Nachdiplomvorlesung Gehalten Am Mathematik-departement Eth Zürich 1981
Parallel Problem Solving From Nature - Ppsn Viii : 8th International Conference, Birmingham, UK, September 18-22, 2004. Proceedings
Festkörperprobleme 18 : Plenary Lectures Of The Divisions "semiconductor Physics" "metal Physics" "low Temperature Physics" "thermodynamics And Statistical Physics" "crystallography" "magnetism" Of The German Physical Society Freudenstadt, March 6–10, 1978
Computer Analysis Of Images And Patterns

Fundamentals Of Software Engineering
Formal Modeling And Analysis Of Timed Systems
Advances In Spatial And Temporal Databases
Computer Analysis Of Images And Patterns
Database Systems For Advanced Applications
Space-efficient Data Structures, Streams, And Algorithms
Mobile Web Information Systems
Database And Expert Systems Applications
Advances In Depth Image Analysis And Applications
Mathematical Foundations Of Computer Science 2013
Advanced Microsystems For Automotive Applications 99
The Dynamics Of Innovation
Stochastic Interacting Systems: Contact, Voter And Exclusion Processes
Linear And Quasilinear Parabolic Problems
Fields, Symmetries, And Quarks
Statistical Mechanics Of Lattice Systems
Gravitational N-body Problem
The Motion, Evolution Of Orbits, And Origin Of Comets
Consistency Of Foodstuffs
Polymer Microscopy
Fundamentals Of Thermochemical Biomass Conversion
A Spectroscopic Atlas Of Bright Stars
Nanotechnology For Chemical And Biological Defense
Dude, Can You Count?
New Smart Materials Via Metal Mediated Macromolecular Engineering
Autonomous And Autonomic Systems: With Applications To Nasa Intelligent Spacecraft Operations And Exploration Systems
Introduction To Product/service-system Design
Mathematical And Numerical Modelling Of Heterostructure Semiconductor Devices: From Theory To Programming
Group And Ring Theoretic Properties Of Polycyclic Groups
Putting The "i" In Ihy
Analysis And Control Of Mixing With An Application To Micro And Macro Flow Processes
Computational And Experimental Mechanics Of Advanced Materials
Mesenchymal Stem Cells For The Heart
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Selected Aerothermodynamic Design Problems Of Hypersonic Flight Vehicles
Electromagnetic Fields In Stratified Media
Approximate And Renormgroup Symmetries
Discontinuous Dynamical Systems On Time-varying Domains
Bioengineering Research Of Chronic Wounds
Convective Heat And Mass Transfer In Rotating Disk Systems
Lifetime-oriented Structural Design Concepts
Eisensteinkohomologie Und Die Konstruktion Gemischter Motive
Complex Surfaces And Connected Sums Of Complex Projective Planes
Knowledge Engineering And Knowledge Management Methods, Models, And Tools : 12th International Conference, Ekaw 2000 Juan-les-pins, France, October 2–6, 2000 Proceedings
Perturbative And Nonperturbative Aspects Of Quantum Field Theory
Simulated Evolution And Learning : Second Asia-pacific Conference On Simulated Evolution And Learning, Seal'98 Canberra, Australia, November 24–27, 1998 Selected Papers
Advances In Informatics : 8th Panhellenic Conference On Informatics, Pci 2001 Nicosia, Cyprus, November 8–10, 2001 Revised Selected Papers

Artificial Intelligence And Symbolic Mathematical Computation : International Conference, Aismc-3 Steyr, Austria, September 23–25, 1996 Proceedings
Languages And Compilers For Parallel Computing : 7th International Workshop Ithaca, Ny, Usa, August 8–10, 1994 Proceedings
Adaptive Hypermedia And Adaptive Web-based Systems : Second International Conference, Ah 2002 Málaga, Spain, May 29–31, 2002 Proceedings
Multivariable Feedback: A Quasi-classical Approach
Learning Systems: Decision, Simulation, And Control
Epoxy Resins And Composites Ii
Plasma Chemistry
New Developments
Parallel And Distributed Processing And Applications : International Symposium, Ispa 2003 Aizuwakamatsu, Japan, July 2–4, 2003 Proceedings
Multiple Classifier Systems : Second International Workshop, Mcs 2001 Cambridge, Uk, July 2–4, 2001 Proceedings
Zum '98: The Z Formal Specification Notation : 11th International Conference Of Z Users, Berlin, Germany, September 24-26, 1998. Proceedings
Modular Functions Of One Variable Iv
Computer Algebra Methods For Equivariant Dynamical Systems
Logic Programming : First Russian Conference On Logic Programming Irkutsk, Russia, September 14–18, 1990 Second Russian Conference On Logic Programming St. Petersburg, Russia, September 11–16, 1991 Proceedings
Probability And Information Theory
Advances And Challenges In Space-time Modelling Of Natural Events
Dictionary Of Production Engineering/wörterbuch Der Fertigungstechnik/dictionnaire Des Techniques De Production Mechanique Vol Iv
Handbook Of Particle Detection And Imaging
Symmetries And Group Theory In Particle Physics
Applied Multivariate Statistical Analysis
Cgal Arrangements And Their Applications
Advances In Frp Composites In Civil Engineering
Handbook Timing Belts
The Rudolf Mössbauer Story
Structural Connections For Lightweight Metallic Structures
Logistic Core Operations With Sap
Red Giants As Probes Of The Structure And Evolution Of The Milky Way
The Pi-theorem
Analysis For Science, Engineering And Beyond
The Playful Machine
Pen-and-paper User Interfaces
Fowler-nordheim Field Emission
Density Matrix Theory And Applications
Laser-induced Breakdown Spectroscopy
Navier-stokes-fourier Equations
Alternative Energy Sources
Measurement Uncertainties
Trends In Atomic And Molecular Physics
Molecular Modeling And Prediction Of Bioactivity
Selective Oxidation By Heterogeneous Catalysis
Biosensors And Their Applications
Integration Of Membrane Processes Into Bioconversions
Linear Dependence
Multimedia Video-based Surveillance Systems
Maintenance, Modeling And Optimization

Switched-current Design And Implementation Of Oversampling A/d Converters
Control And Its Applications
Neural Network Models
Nonlinear Control Systems
Surface Phenomena
Sources Of High-intensity Ultrasound
The Unfolding Universe
Number Theory Related To Fermat's Last Theorem
Electromagnetic Cascade And Chemistry Of Exotic Atoms
Contemporary Electroanalytical Chemistry
Kinetics Of Reactions In Ionic Systems
Iron Powder Metallurgy
Advances In Baking Technology
Partially Observable Linear Systems Under Dependent Noises
Markov Chains And Invariant Probabilities
The Cms Silicon Strip Tracker
Innovative Technological Materials
High Power Laser-matter Interaction
Plant Biodiversity In Urbanized Areas
Econophysics Approaches To Large-scale Business Data And Financial Crisis
A Passion For The Planets
Heteromagnetic Microelectronics
Astronomers Anonymous
Grey Systems
Computation Of Viscous Incompressible Flows
Global And Stochastic Analysis With Applications To Mathematical Physics
Lectures On Ultrafast Intense Laser Science 1
Physical Properties Of Nanosystems
Biophotonics: Spectroscopy, Imaging, Sensing, And Manipulation
Introduction To The Physics Of Electrons In Solids
Quantitative Thin-layer Chromatography
Principles And Applications Of Esr Spectroscopy
Encyclopedic Dictionary Of Polymers
Mass Spectrometry
Single-sided Nmr
Mycotoxins And Their Metabolites In Humans And Animals
Aromatic Hydroxyketones: Preparation And Physical Properties
Intelligent Agents: Specification, Modeling, And Applications : 4th Pacific Rim International Workshop On Multi-agents, Prima 2001 Taipei, Taiwan, July 28–29, 2001 Proceedings
Swat 90 : 2nd Scandinavian Workshop On Algorithm Theory Bergen, Sweden, July 11–14, 1990 Proceedings
The Geometry Of Some Special Arithmetic Quotients
Tapsoft '97: Theory And Practice Of Software Development : 7th International Joint Conference Caap
Conference On Commutative Algebra
Stacs 2003 : 20th Annual Symposium On Theoretical Aspects Of Computer Science Berlin, Germany, February 27 – March 1, 2003 Proceedings
Classical Planar Scattering By Coulombic Potentials
Cryptographic Hardware And Embedded Systems — Ches 2001 : Third International Workshop Paris, France, May 14–16, 2001 Proceedings
Nilpotent Lie Groups:
Performance Evaluation Of Computer And Communication Systems : Joint Tutorial Papers Of Performance '93 And Sigmetrics '93

Fuzzy Logic And Fuzzy Control : Ijcai '91 Workshops On Fuzzy Logic And Fuzzy Control Sydney, Australia, August 24, 1991 Proceedings
Advances In Artificial Intelligence : Third Congress Of The Italian Association For Artificial Intelligence, Ai*ia '93 Torino, Italy, October 26–28, 1993 Proceedings
Surfaces Aléatoires
Calculus In Vector Spaces Without Norm
Calculus Of Variations And Geometric Evolution Problems
Intelligent Tutoring Systems : 4th International Conference, Its' 98 San Antonio, Texas, Usa, August 16–19, 1998 Proceedings
Liquid Crystals I
Matrix Eigensystem Routines — Eispack Guide
Metabolic Engineering
New Polymer Materials
Nonmonotonic And Inductive Logic : Second International Workshop Reinhardtsbrunn Castle, Germany December 2–6, 1991 Proceedings
Advances In Solid State Physics 39
Linear Algebra And Geometry
Gems Of Geometry
High Energy Astrophysics
Conservation Science For The Cultural Heritage
Call Admission Control In Mobile Cellular Networks
Modeling Users' Experiences With Interactive Systems
Future Control And Automation
Proceedings Of The 2nd International Conference On Green Communications And Networks 2012 (gcn 2012): Volume 2
Irreducibility And Computational Equivalence
Frontiers Of Intelligent Autonomous Systems
On The Power Of Fuzzy Markup Language
Runtime Verification
Computational Intelligence
On Fuzziness
On Fuzziness
Intelligent Tools For Building A Scientific Information Platform
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Theory Of Quantum Computation, Communication, And Cryptography
Applications Of Maldi-tof Spectroscopy
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Advances In Fuzzy Implication Functions
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Multicriteria Decision Aid Classification Methods
The Landscape Of Theoretical Physics: A Global View
Merging Processes In Galaxy Clusters
Model Engineering In Mixed-signal Circuit Design
System Design With Systemc
The Boundary-scan Handbook
Plasma Astrophysics
System-level Power Optimization For Wireless Multimedia Communication
Nanostructured Materials
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A Natural Introduction To Probability Theory
Spectral Theory Of Linear Operators And Spectral Systems In Banach Algebras
Laws Of Small Numbers: Extremes And Rare Events
Dynamic Light Scattering
Mutation, Cancer, And Malformation
Aging And Technological Advances
Chemical Signals In Vertebrates 4
Category Theory And Computer Science : Edinburgh, U.K., September 7–9, 1987 Proceedings
Relativistic Action At A Distance: Classical And Quantum Aspects
Real-time: Theory In Practice : Rex Workshop Mook, The Netherlands, June 3–7, 1991 Proceedings
Modern Differential Geometric Techniques In The Theory Of Continuous Distributions Of Dislocations
The Use Of Projective Geometry In Computer Graphics
Reviews Of Physiology Biochemistry And Pharmacology, Volume 129
Intelligent Agents Iv Agent Theories, Architectures, And Languages : 4th International Workshop, Atal'97 Providence, Rhode Island, Usa, July 24–26, 1997 Proceedings
Springer Tracts In Modern Physics, Volume 43
Polynomial Approximation Of Differential Equations
K-theory, Arithmetic And Geometry
Proceedings Of The Second International Conference On The Theory Of Groups : Australian National University, August 13–24, 1973
Correct System Design : Recent Insights And Advances
Types In Compilation : Second International Workshop, Tic '98 Kyoto, Japan, March 25–27, 1998 Proceedings
Recent Advances In Control And Optimization Of Manufacturing Systems
Group Extensions, Representations, And The Schur Multiplier
Abstraction, Reformulation, And Approximation : 4th International Symposium, Sara 2000 Horseshoe Bay, Usa, July 26–29, 2000 Proceedings
Optimality And Stability In Mathematical Programming
Pattern Recognition With Support Vector Machines : First International Workshop, Svm 2002 Niagara Falls, Canada, August 10, 2002 Proceedings
Deductive And Object-oriented Databases : Fourth International Conference, Dood '95 Singapore, December 4–7, 1995 Proceedings
Computing In Object-oriented Parallel Environments : Third International Symposium, Iscope 99, San Francisco, Ca, Usa, December 8-10, 1999. Proceedings
Group Communications And Charges. Technology And Business Models : 5th Cost 264 International Workshop On Networked Group Communications, Ngc 2003 And 3rd International Workshop On Internet Charging And Qos Technologies, Icqt 2003, Munich, Germany, September 16-19, 2003. Proceedings
Practical Aspects Of Declarative Languages : 6th International Symposium, Padl 2004, Dallas, Tx, Usa, June 18-19, 2004. Proceedings
Progress In Artificial Intelligence : 6th Portuguese Conference On Ai, Epia '93 Porto, Portugal, October 6–8, 1993 Proceedings
Combinatorial Mathematics
Critical Phenomena
On Automorphisms Of Siegel Domains
Compiler Construction : 10th International Conference, Cc 2001 Held As Part Of The Joint European Conferences On Theory And Practice Of Software, Etaps 2001 Genova, Italy, April 2–6, 2001 Proceedings
Unoccupied Electronic States
Agent Mediated Electronic Commerce : The European Agentlink Perspective
Moduli Of Families Of Curves For Conformal And Quasiconformal Mappings
Stretch, Twist, Fold: The Fast Dynamo

Ecole D'été De Probabilités De Saint-flour Iv-1974
Advances In Web-age Information Management : 5th International Conference, Waim 2004, Dalian, China, July 15-17, 2004
Exactly Solvable Problems In Condensed Matter And Relativistic Field Theory
Analyse Différentielle
Information And Communication Security : Second International Conference, Icics'99, Sydney, Australia, November 9-11, 1999. Proceedings
Consistent Classical Supergravity Theories
Springer Tracts In Modern Physics, Volume 58
Intelligence In Services And Networks Paving The Way For An Open Service Market : 6th International Conference On Intelligence And Services In Networks, Is&n'99 Barcelona, Spain, April 27-29, 1999 Proceedings
Caap '81 : Trees In Algebra And Programming 6th Colloquium Genoa, March 5-7, 1981 Proceedings
Embodied Artificial Intelligence : International Seminar, Dagstuhl Castle, Germany, July 7-11, 2003. Revised Papers
Fiber Bundle Techniques In Gauge Theories
Cellular Automata And Discrete Complex Systems
Hybrid Artificial Intelligent Systems
Intelligent Robotics And Applications
Intelligent Robotics And Applications
Frontiers Of Combining Systems
Software Engineering For Resilient Systems
Discovery Science
Programming Languages
Computer Information Systems And Industrial Management
Algorithmic Learning Theory
Ki 2013: Advances In Artificial Intelligence
Machine Learning And Knowledge Discovery In Databases
Machine Learning And Knowledge Discovery In Databases
Theory Of Differential Equations With Unbounded Delay
Sol-gel Optics
Low Power Design Methodologies
Error Detecting Codes
The Informatics Handbook
Photorefractive Effects And Materials
Petri Nets In Flexible And Agile Automation
Food Biochemistry
Fats In Food Products
Atlas Of Point Contact Spectra Of Electron-phonon Interactions In Metals
Frobenius Categories Versus Brauer Blocks
Combustion Noise
Combinatorial Number Theory And Additive Group Theory
Observation And Control For Operator Semigroups
Invasion Success By Plant Breeding
Mathematical And Statistical Estimation Approaches In Epidemiology
Supramolecular Chemistry
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Advanced Computing In Electron Microscopy
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Biosystems Engineering I
Biopolymers

Polymer Materials
Molecular Catalysis Of Rare-earth Elements
Biocompatible Polymeric Materials And Tourniquets For Wounds
Modeling And Diagnostics Of Polymer Electrolyte Fuel Cells
Quantum Materials, Lateral Semiconductor Nanostructures, Hybrid Systems And Nanocrystals
Synthesis Of Heterocycles Via Multicomponent Reactions Ii
Anion Recognition In Supramolecular Chemistry
Scanning Force Microscopy Of Polymers
Recent Trends In Algebraic Development Techniques : 12th International Workshop, Wadt'97 Tarquinia, Italy, June 3–7, 1997 Selected Papers
Symmetry And Perturbation Theory In Nonlinear Dynamics
Advanced Robot Control
A Decade Of Concurrency Reflections And Perspectives : Rex School
Schubert Varieties And Degeneracy Loci
Near-field Optics And Surface Plasmon Polaritons
Advances In Cryptology-crypt0' 90 : Proceedings
Almost Periodic Differential Equations
Computer Aided Verification : 8th International Conference, Cav '96 New Brunswick, Nj, Usa, July 31– August 3, 1996 Proceedings
Multimodal Human-computer Communication : Systems, Techniques, And Experiments
Types For Proofs And Programs : International Workshop, Types '95 Torino, Italy, June 5–8, 1995 Selected Papers
Self-stabilizing Systems : 6th International Symposium, Sss 2003 San Francisco, Ca, Usa, June 24–25, 2003 Proceedings
Innovative Internet Computing Systems : Second International Workshop, Iics 2002 Kühlungsborn, Germany, June 20–22, 2002 Proceedings
Knowledge-based Control With Application To Robots
Mécanique Des Fluides Fondamentale
Lectures On Probability Theory And Statistics
Constraint Databases And Application : Esprit Wg Contessa Workshop Friedrichshafen, Germany, September 8#9, 1995 Proceedings
Strong Limit Theorems In Non-commutative Probability
Advances In Biochemical Engineering, Volume 1
Co-ordination In Artificial Agent Societies : Social Structures And Its Implications For Autonomous Problem-solving Agents
Distributed Parameter Systems
Rational Homotopy Type
Low Rank Approximation
Fractional Dynamics And Control
Mapping Of Parent Hamiltonians
A Concise Introduction To Mechanics Of Rigid Bodies
Lectures On Lhc Physics
The Arithmetic Of Fundamental Groups
Frontiers In Numerical Analysis - Durham 2010
Intersections Of Hirzebruch–zagier Divisors And Cm Cycles
Computational Intelligence Paradigms In Advanced Pattern Classification
Multiscale And Adaptivity: Modeling, Numerics And Applications
Studying Atomic Dynamics With Coherent X-rays
Magnetic Particle Imaging
Nanomedicine And Nanobiotechnology
Advances In Real-time Systems
Late Transition Metal-carboryne Complexes
Comprehensive Logistics

From The Universe To The Elementary Particles
Approximate Deconvolution Models Of Turbulence
The Dirichlet Problem For Elliptic-hyperbolic Equations Of Keldysh Type
Nano-antimicrobials
Quantum Triangulations
Combinatorial Optimization
Modern Electrochemistry 2a
Fundamental Aspects Of Electrometallurgy
Modern Aspects Of Electrochemistry
Fluoropolymers 1: Synthesis
Strategies And Applications In Quantum Chemistry
Solvent Effects And Chemical Reactivity
Calixarenes 2001
Cmos Circuit Design For Rf Sensors
Cmos Logic Circuit Design
Circuit Techniques For Low-voltage And High-speed A/d Converters
Cmos Fractional-n Synthesizers
Structured Electronic Design
Polymer Blends Handbook
Computational Methods In Biophysics, Biomaterials, Biotechnology And Medical Systems
Rf Cmos Power Amplifiers: Theory, Design And Implementation
Selected Chapters In The Calculus Of Variations
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Introduction To The Theory Of Toeplitz Operators With Infinite Index
Reconstructive Integral Geometry
Seminar On Stochastic Analysis, Random Fields And Applications Iv
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Ten Lectures On Random Media
Building The Global Fiber Optics Superhighway
Soft Computing In Economics And Finance
Behavior Of Pipe Piles In Sand
Mono- And Multivariable Control And Estimation
Modelling And Control For Intelligent Industrial Systems
Knowledge Seeker - Ontology Modelling For Information Search And Management
50th Imo - 50 Years Of International Mathematical Olympiads
Introduction To Insurance Mathematics
Modelling Operational Risk Using Bayesian Inference
Ancient Indian Leaps Into Mathematics
Automation, Communication And Cybernetics In Science And Engineering 2009/2010
International Encyclopedia Of Statistical Science
A Scenario Tree-based Decomposition For Solving Multistage Stochastic Programs
Some Mathematical Models From Population Genetics
Fatou, Julia, Montel
Partial Differential Equations And Spectral Theory
Eta Products And Theta Series Identities
Laser Wakefield Electron Acceleration
Computational Fluid Dynamics 2010
Tantrasaṅgraha Of Nīlakaṇṭha Somayājī
Digital Terrestrial Broadcasting Networks
Embedded Systems Design Based On Formal Models Of Computation
Computer Algebra : Eurocal'83, European Computer Algebra Conference London, England, March 28-30, 1983 Proceedings
Process Integration In Biochemical Engineering

Reviews Of Physiology, Biochemistry And Pharmacology
Control Of Boundaries And Stabilization
Static Analysis : 7th International Symposium, Sas 2000, Santa Barbara, Ca, Usa, June 29 - July 1, 2000. Proceedings
Algebraic Topology Aarhus 1978
Spectral Properties Of Hamiltonian Operators
Equations Différentielles Et Systèmes De Pfaff Dans Le Champ Complexe - li
Epia 91 : 5th Portuguese Conference On Artificial Intelligence Albufeira, Portugal, October 1-3, 1991 Proceedings
Methods Of Programming : Selected Papers On The Cip-project
Discovery Science : Second International Conference, Ds'99 Tokyo, Japan, December 6-8, 1999 Proceedings
Springer Tracts In Modern Physics
Rewriting Techniques And Applications : 14th International Conference, Rta 2003 Valencia, Spain, June 9-11, 2003 Proceedings
Springer Tracts In Modern Physics, Volume 47
Business Process Management : International Conference, Bpm 2003 Eindhoven, The Netherlands, June 26-27, 2003 Proceedings
Bounded Incremental Computation
Temporal Logic In Specification : Altrincham, Uk, April 8-10, 1987 Proceedings
Optical Properties Of Semiconductor Quantum Dots
E-commerce And Web Technologies : Third International Conference, Ec-web 2002 Aix-en-provence, France, September 2-6, 2002 Proceedings
Field Programmable Logic And Application : 13th International Conference, Fpl 2003, Lisbon, Portugal, September 1-3, 2003 Proceedings
Computations In Higher Types
Medical Image Computing And Computer-assisted Intervention - Miccai 2003 : 6th International Conference, Montréal, Canada, November 15-18, 2003. Proceedings
Intelligent Information And Database Systems
Fuzziness And Medicine: Philosophical Reflections And Application Systems In Health Care
Pattern Recognition - Applications And Methods
Intelligent Information And Database Systems
Engineering Secure Software And Systems
Theory Of Cryptography
Informatics In Schools. Sustainable Informatics Education For Pupils Of All Ages
Intelligent Science And Intelligent Data Engineering
Wireless Sensor Networks
Automated Reasoning And Mathematics
Medical Content-based Retrieval For Clinical Decision Support
Formal Methods For Mining Structured Objects
Bayesian Networks In R
Cross-calibration Of Far Uv Spectra Of Solar System Objects And The Heliosphere
Advances In Applied Mathematics And Approximation Theory
Asymptotic Geometric Analysis
Electrothermal Frequency References In Standard Cmos
Topics In Dynamics Of Bridges, Volume 3
Total Domination In Graphs
Approximation Theory And Harmonic Analysis On Spheres And Balls
The Fundamentals Of Atomic And Molecular Physics
Organofluorine Compounds
Free Boundary Problems
Polymer And Cell Dynamics
Orthogonal Systems And Convolution Operators
Signals And Systems In Biomedical Engineering

Thermal Solid Waste Utilisation In Regular And Industrial Facilities
Advances In Cryogenic Engineering Materials
Modern Physical Chemistry
Biomaterials Engineering And Devices: Human Applications
Biomaterials Engineering And Devices: Human Applications
Real And Functional Analysis
Malcev-admissible Algebras
Discrete Groups In Geometry And Analysis
Discrete Thoughts
Intermediate Electronics
Flat Glass Technology
Qualitative Organic Chemical Analysis
Building Evaluation
Principles Of Catalyst Development
Quantum Mechanics Of Fundamental Systems 1
Functional Analysis
The Very Large Telescope Interferometer Challenges For The Future
Oxygenates By Homologation Or Co Hydrogenation With Metal Complexes
Principles Of Distributed Systems : 7th International Conference, Opodis 2003, La Martinique, French West Indies, December 10-13, 2003, Revised Selected Papers
Control Using Logic-based Switching
Proceedings Of The Conference On Orders, Group Rings And Related Topics
Homotopy Limits, Completions And Localizations
Esec '91 : 3rd European Software Engineering Conference, Esec '91 Milan, Italy, October 21–24, 1991 Proceedings
Shape Theory
Numerical Analysis
Advances In Cryptology — Auscrypt '90 : International Conference On Cryptology Sydney, Australia, January 8–11, 1990 Proceedings
Cooperative Information Systems : 9th International Conference, Coopis 2001 Trento, Italy, September 5–7, 2001 Proceedings
Logics In Artificial Intelligence : 8th European Conference, Jelica 2002, Cosenza, Italy, September 23-26, 2002 : Proceedings
Algorithmic Learning For Knowledge-based Systems : Gosler Final Report
Knowledge Acquisition, Modeling And Management : 10th European Workshop, Ekaw '97 Sant Feliu De Guixols, Catalonia, Spain October 15–18, 1997 Proceedings
Spectral Properties Of Noncommuting Operators
Computing In Accelerator Design And Operation
Algebraic And Logic Programming : 4th International Conference, Alp '94 Madrid, Spain, September 14–16, 1994 Proceedings
Stochastic Dynamics
Operator Algebras And Their Connections With Topology And Ergodic Theory
Digital Documents: Systems And Principles : 8th International Conference On Digital Documents And Electronic Publishing, Ddep 2000, 5th International Workshop On The Principles Of Digital Document Processing, Poddp 2000, Munich, Germany, September 13-15, 2000. Revised Papers
Temporal, Spatial, And Spatio-temporal Data Mining : First International Workshop, Tsdm 2000 Lyon, France, September 12, 2000 Revised Papers
Algorithms And Data Structures : 5th International Workshop, Wads'97 Halifax, Nova Scotia, Canada August 6–8, 1997 Proceedings
Smooth Ergodic Theory Of Random Dynamical Systems
Functional And Logic Programming : 5th International Symposium, Flops 2001 Tokyo, Japan, March 7–9, 2001 Proceedings
Séminaire D'algèbre Paul Dubreil Et Marie-paule Malliavin

Stability Problems For Stochastic Models
Combinatorial Pattern Matching : 8th Annual Symposium, Cpm 97 Aarhus, Denmark, June 30–july 2, 1997 Proceedings
Séminaire De Probabilités Xxxii
A Hierarchical Coordinate System For Geoprocessing And Cartography
Integrated Circuit And System Design. Power And Timing Modeling, Optimization And Simulation : 14th International Workshop, Patmos 2004, Santorini, Greece, September 15-17, 2004. Proceedings
Control Of Partial Differential Equations
Artificial Intelligence And Man-machine Systems
Fluid Dynamics
Tasks And Methods In Applied Artificial Intelligence : 11th International Conference On Industrial And Engineering Applications Of Artificial Intelligence And Expert Systems Iea-98-aie Benicàssim, Castellón, Spain, June 1–4, 1998 Proceedings, Volume Ii
Asymptotic Theory Of Finite Dimensional Normed Spaces
Symposium On Ordinary Differential Equations
Integration Theory (with Special Attention To Vector Measures)
Π Complexes Of Transition Metals
Parle '91 Parallel Architectures And Languages Europe : Volume Ii: Parallel Languages Eindhoven, The Netherlands, June 10–13, 1991 Proceedings
Rewriting Techniques And Applications : 7th International Conference, Rta-96 New Brunswick, Nj, Usa, July 27–30, 1996 Proceedings
Whither Turbulence ?
Applied Computing : Second Asian Applied Computing Conference, Aacc 2004, Kathmandu, Nepal, October 29-31, 2004. Proceedings
Ecoop 2004 – Object-oriented Programming : 18th European Conference, Oslo, Norway, June 14-18, 2004. Proceedings
Electrets
Generalized Thermodynamics
Design And Analysis Of Analog Filters
Design Criteria For Low Distortion In Feedback Opamp Circuits
Design Of Analog Fuzzy Logic Controllers In Cmos Technologies
Gravitation And Cosmology: From The Hubble Radius To The Planck Scale
Hierarchical Methods
Modeling, Simulation, And Optimization Of Integrated Circuits
Stochastic Inequalities And Applications
Evolution Equations, Semigroups And Functional Analysis
Fractal Geometry And Stochastics
-groups, Commutator Methods And Spectral Theory Of
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Near Polygons
Automata, Languages And Programming : 2nd Colloquium, University Of Saarbrücken July 29– august 2, 1974
Theorem Proving In Higher Order Logics : 10th International Conference, Tphols '97 Murray Hill, Nj, Usa, August 19–22, 1997 Proceedings
Séminaire De Probabilités Xvii 1981/82
Computer Aided Verification : 6th International Conference, Cav '94 Stanford, California, Usa, June 21–23, 1994 Proceedings
Geometric Aspects Of Functional Analysis
Gap-sheaves And Estension Of Coherent Analytic Subsheaves
Phase Equilibria In Metamorphic Rocks : Thermodynamic Background And Petrological Applications
Non-commutative Harmonic Analysis And Lie Groups
From Multimedia Services To Network Services : 4th International Cost 237 Workshop Lisboa, Portugal, December 15–19, 1997 Proceedings
Applied Asymptotic Expansions In Momenta And Masses
Models And Sets
Complex Fluids
Notes On Infinite Permutation Groups
Varieties Of Lattices
Digital Cities Ii: Computational And Sociological Approaches : Second Kyoto Workshop On Digital Cities Kyoto, Japan, October 18–20, 2001 Revised Papers
Static Analysis : Third International Workshop, Wsa '93 Padova, Italy, September 22–24, 1993 Proceedings
Number Theory
Computing In The 90's : The First Great Lakes Computer Science Conference Kalamazoo, Michigan, Usa, October 18–20, 1989 Proceedings
Applications Of Evolutionary Computing : Evoworkshops 2004: Evobio, Evocomnet, Evohot, Evoisap, Evomusart, And Evostoc, Coimbra, Portugal, April 5-7, 2004. Proceedings
Advances In Artificial Life : 7th European Conference, Ecal 2003, Dortmund, Germany, September 14-17, 2003. Proceedings
Differential Geometrical Methods In Mathematical Physics
Sustainable Bioenergy And Bioproducts
How James Watt Invented The Copier
Computing Statistics Under Interval And Fuzzy Uncertainty
Numerical Approximation Methods

Photoelectrochemical Hydrogen Production
A Roadmap For Cognitive Development In Humanoid Robots
Vibration Problems Icovp 2011
Mycotoxins In Feedstuffs
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Modeling, Simulation And Optimization Of Complex Processes
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Handbook Of Swarm Intelligence
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Mining Of Data With Complex Structures
Foundations Of Software Technology And Theoretical Computer Science : Fourth Conference, Bangalore, India December 13–15, 1984 Proceedings
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Graph-theoretic Concepts In Computer Science : 29th International Workshop, Wg 2003. Elspeat, The Netherlands, June 19-21, 2003. Revised Papers
Algebraic Renormalization
Symplectic Manifolds With No Kähler Structure
Relativistic Models Of Extended Hadrons Obeying A Mass-spin Trajectory Constraint
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Advanced Functional Programming : 4th International School, Afp 2002, Oxford, Uk, August 19-24, 2002. Revised Lectures
Polymeric Layers
Supersymmetry And Quantum Field Theory
Actions Of Discrete Amenable Groups On Von Neumann Algebras
Virtual Storytelling. Using Virtual Realitytechnologies For Storytelling : Second International Conference, Icvs 2003, Toulouse, France, November 20-21, 2003. Proceedings
Software Engineering — Esec '93 : 4th European Software Engineering Conference Garmisch-partenkirchen, Germany September 13–17, 1993 Proceedings
Semantics, Applications, And Implementation Of Program Generation : Second International Workshop, Saig 2001 Florence, Italy, September 6, 2001 Proceedings
Computer Simulation Of Condensed Phases In Complex Geometries
Temporal Databases: Research And Practice
Banach Spaces Of Analytic Functions
Semantics Of Systems Of Concurrent Processes : Litp Spring School On Theoretical Computer Science La Roche Posay, France, April 23–27, 1990 Proceedings
Ict Innovations 2011
First Principles Modelling Of Shape Memory Alloys
Takagi-sugeno Fuzzy Systems Non-fragile H-infinity Filtering
Machine Learning For Computer Vision
Three Approaches To Data Analysis
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Risk Assessment And Management In The Networked Economy
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Handbook Of Clinical Behavior Therapy With The Elderly Client
Using Rational-emotive Therapy Effectively
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Electronic Density Functional Theory
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Semigruppi Di Trasformazioni Multivoche
Object-oriented Methodologies And Systems : International Symposium, Isooms '94 Palermo, Italy, September 21–22, 1994 Proceedings
Computer-aided Cooperative Product Development : Mit-jsme Workshop Mit, Cambridge, Usa, November 20
Computational Geometry-methods, Algorithms And Applications : International Workshop On Computational Geometry Cg'91 Bern, Switzerland, March 21–22, 1991 Proceedings
Relaxation In Polymers
Public Key Cryptography – Pkc 2004 : 7th International Workshop On Theory And Practice In Public Key Cryptography, Singapore, March 1-4, 2004. Proceedings
Algebraic Geometry
Methods And Applications Of Signal Processing In Seismic Network Operations
Knowledge-based Intelligent Information And Engineering Systems : 8th International Conference, Kes 2004, Wellington, New Zealand, September 20-25, 2004, Proceedings, Part Ii
Non-commutative Algebraic Geometry
Computer Performance Evaluation Modelling Techniques And Tools : 9th International Conference St. Malo, France, June 3–6, 1997 Proceedings
Photoinduced Electron Transfer Ii
Inorganic Elements In Biochemistry
Anomalous X-ray Scattering For Material Characterization
Generalized Symmetric Spaces
Security Engineering With Patterns : Origins, Theoretical Model, And New Applications
Web Mining: From Web To Semantic Web : First European Web Mining Forum, Ewmf 2003, Cavtat-dubrovnik, Croatia, September 22, 2003, Invited And Selected Revised Papers
Linear And Nonlinear Iterative Learning Control
Polymerization Reactions
Services Management In Intelligent Networks : 11th Ifip
Astrophysical Masers
The Cordilleran Miogeosyncline In North America : Geologic Evolution And Tectonic Nature
Foundations And Applications Of Multi-agent Systems : Ukmas Workshops 1996–2000 Selected Papers
Advances In Web-age Information Management : Second International Conference, Waim 2001 Xi'an, China, July 9–11, 2001 Proceedings
Computational Processing Of The Portuguese Language : 6th International Workshop, Propor 2003 Faro, Portugal, June 26–27, 2003 Proceedings

Database And Expert Systems Applications : 11th International Conference, Dexa 2000 London, Uk, September 4–8, 2000 Proceedings
Foundations Of Logic And Functional Programming : Workshop Trento, Italy, December 15–19, 1986 Proceedings
Computer Science Logic : 14th International Workshop, Csl 2000 Annual Conference Of The Eacsl Fischbachau, Germany, August 21 – 26, 2000 Proceedings
Graph-theoretic Concepts In Computer Science : 22nd International Workshop, Wg '96 Cadenabbia, Italy, June 12–14, 1996 Proceedings
Nonaqueous Chemistry
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 87
Computer Vision — Eccv '94 : Third European Conference On Computer Vision Stockholm, Sweden, May 2–6, 1994 Proceedings, Volume I
Parle Parallel Architectures And Languages Europe : Volume I: Parallel Architectures Eindhoven, The Netherlands, June 15–19, 1987 Proceedings
Ecoop'95 — Object-oriented Programming, 9th European Conference, Åarhus, Denmark, August 7–11, 1995
Lectures In Statistical Physics
Ergebnisse Der Exakten Naturwissenschaften
Degradable Aliphatic Polyesters
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Distributed Communities On The Web : Third International Workshop, Dcw 2000 Quebec City, Canada, June 19–21, 2000 Proceedings
Physical Properties Of Polymers
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Towards Dynamic Randomized Algorithms In Computational Geometry
Classifying Spaces And Classifying Topoi
Eci Conference 1976 : Proceedings Of The 1st Conference Of The European Cooperation In Informatics Amsterdam, August 9–12, 1976
Topics In Group Theory
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Physics Of The Life Sciences
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Cathodic Arcs
Free-space Laser Communications
Paving The Way For Apollo 11
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Handbook Of Single-molecule Biophysics
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Integration And Modern Analysis
Scan Statistics
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Introduction To Analytical Dynamics
A Course On Finite Groups
Optimal Linear Controller Design For Periodic Inputs
Robot Motion And Control 2009
Fractal Geometry And Stochastics Iv
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Parameterized And Exact Computation : First International Workshop, Iwpec 2004, Bergen, Norway, September 14-17, 2004. Proceedings
Petri Nets: Applications And Relationships To Other Models Of Concurrency : Advances In Petri Nets 1986, Part Ii Proceedings Of An Advanced Course Bad Honnef, 8.-19. September 1986
Mathematical Foundations Of Software Development : Proceedings Of The International Joint Conference On Theory And Practice Of Software Development (tapsoft) Berlin, March 25-29, 1985 Volume 1: Colloquium On Trees In Algebra And Programming (caap' 85)
Festkörperprobleme 14 : Plenary Lectures Of The Divisions "semiconductor Physics", "low Temperature Physics", "metal Physics" Of The German Physical Society, Freudenstadt, April 1-5, 1974
T-rings And Wreath Product Representations
Classifying Immersions Into \mathbb{R}^4 Over Stable Maps Of 3-manifolds Into \mathbb{R}^2
Temporal Logic : First International Conference, Ict'94 Bonn, Germany, July 11-14, 1994 Proceedings
Formal Methods In Computer-aided Design : Third International Conference, Fmcd 2000 Austin, Tx, Usa, November 1-3, 2000 Proceedings
Probabilities On The Heisenberg Group
Solid State Chemistry
Scale-space Theories In Computer Vision : Second International Conference, Scale-space'99 Corfu, Greece, September 26-27, 1999 Proceedings
Intelligent Agents For Telecommunication Applications : Second International Workshop, Iata'98 Paris, France, July 4-7, 1998 Proceedings
Advanced Internet Services And Applications : First International Workshop, Aisa 2002 Seoul, Korea, August 1-2, 2002 Proceedings
Advances In Database Technology — Edbt '94 : 4th International Conference On Extending Database Technology Cambridge, United Kingdom, March 28-31, 1994 Proceedings
European Workshop On Planning : Ewsp '91, Sankt Augustin, Frg, March 18-19, 1991 Proceedings
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Financial Cryptography : Second International Conference, Fc '98 Anguilla, British West Indies February 23–25, 1998 Proceedings
Espaces D'interpolation Réels: Topologie Et Géométrie
The Deficiency Index Problem For Powers Of Ordinary Differential Expressions
Séminaire De Probabilités X Université De Strasbourg
Web Services, E-business, And The Semantic Web : Second International Workshop, Wes 2003, Klagenfurt, Austria, June 16-17, 2003, Revised Selected Papers
Economic Equilibrium: Model Formulation And Solution
Coding Theory And Algebraic Geometry
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Adsorbed Monolayers On Solid Surfaces
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Modern Mass Spectrometry
Conjugacy Classes In Algebraic Groups
History And Trends In Bioprocessing And Biotransformation
Mécanique Aléatoire
Practice And Theory Of Automated Timetabling Ii : Second International Conference, Patat'97 Toronto, Canada, August 20–22, 1997 Selected Papers
Proceedings Of Liverpool Singularities - Symposium I
Communication And Cooperation In Agent Systems : A Pragmatic Theory
Applied Parallel Computing Large Scale Scientific And Industrial Problems : 4th International Workshop, Para'98 Umeå, Sweden, June 14–17, 1998 Proceedings
Stacs 2001 : 18th Annual Symposium On Theoretical Aspects Of Computer Science Dresden, Germany, February 15–17, 2001 Proceedings
Distributed Computing : 16th International Conference, Disc 2002 Toulouse, France, October 28– 30, 2002 Proceedings
Symmetry Of Polycentric Systems
Asymptotic Solutions Of Strongly Nonlinear Systems Of Differential Equations
Proceedings Of The Fisita 2012 World Automotive Congress
Proceedings Of The Fisita 2012 World Automotive Congress
Statics And Dynamics Of Weakly Coupled Antiferromagnetic Spin-1/2 Ladders In A Magnetic Field
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Proceedings Of The Fisita 2012 World Automotive Congress
Proceedings Of The Fisita 2012 World Automotive Congress
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Encyclopedia Of Nanotechnology
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Practical Aspects Of Computational Chemistry Ii
X-ray Lasers 2010
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Hydrometallurgy '94
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Handbook Of Computational And Numerical Methods In Finance
Iutam Symposium On Evolutionary Methods In Mechanics
Co-op : A Group Decision Support System For Cooperative Multiple Criteria Group Decision Making
Spin-orbit-influenced Spectroscopies Of Magnetic Solids
Rare Earths
Cognitive Technology: Instruments Of Mind : 4th International Conference, Ct 2001 Coventry, Uk, August 6–9, 2001 Proceedings
The Logic System Of Concept Graphs With Negation : And Its Relationship To Predicate Logic
Controlled Simple Homotopy Theory And Applications
Lie Group Representations Ii
Symposium On Non-well-posed Problems And Logarithmic Convexity
Advanced Information Systems Engineering : 10th International Conference, Caise'98 Pisa, Italy, June 8–12, 1998 Proceedings
Stereo- And Theoretical Chemistry
Algebraic Spaces
New Directions In Rough Sets, Data Mining, And Granular-soft Computing : 7th International Workshop, Rsfdgrc'99, Yamaguchi, Japan, November 9-11, 1999. Proceedings
Management Of Multimedia On The Internet : 5th Ifip
Articulated Motion And Deformable Objects : First International Workshop, Amdo 2000, Palma De Mallorca, Spain, September 7-9, 2000. Proceedings
Recent Progress In Many-body Theories

Software Architectures For Product Families : International Workshop Iw-sapf-3 Las Palmas De Gran Canaria, Spain, March 15-17, 2000. Proceedings
Algebraic Frames For The Perception-action Cycle : Second International Workshop, Afpac 2000, Kiel, Germany, September 10-11, 2000. Proceedings
Constructive And Computational Methods For Differential And Integral Equations
Séminaire Bourbaki Vol. 1977/78 Exposés 507–524
Lectures On Petri Nets Ii: Applications : Advances In Petri Nets
The Essence Of Computation : Complexity, Analysis, Transformation
Case-based Reasoning Technology : From Foundations To Applications
Stereochemie
Fractal And Chaotic Properties Of Earthquakes
Mathematical Control Theory
Web Content Caching And Distribution : 9th International Workshop, Wcw 2004, Beijing, China, October 18-20, 2004. Proceedings
Category Theory And Computer Programming : Tutorial And Workshop, Guildford, U.K. September 16–20, 1985 Proceedings
The Topology Of 4-manifolds
International Symposium On Programming : 5th Colloquium Turin, April 6–8, 1982 Proceedings
Reviews Of Physiology, Biochemistry And Pharmacology
P-adic Analysis
Applications Of Automatic Control Concepts To Traffic Flow Modeling And Control
Mathematical Foundations Of Computer Science 1994 : 19th International Symposium, Mfcs'94 Košice, Slovakia, August 22–26, 1994 Proceedings
Model Theory And Algebra
Electronic Structure Of Organic Compounds
Global Bifurcation Of Periodic Solutions With Symmetry
New Theoretical Aspects
Odd Order Group Actions And Witt Classification Of Innerproducts
Normal Approximation
Ecole D'été De Probabilités De Saint-flour Viii-1978
Particles And Detectors
Modelling, Analysis, And Design Of Hybrid Systems
Information Security And Privacy : 5th Australasian Conference, Acisp 2000, Brisbane, Australia, July 10-12, 2000. Proceedings
Cooperative Information Agents Ii Learning, Mobility And Electronic Commerce For Information Discovery On The Internet : Second International Workshop, Cia'98 Paris, France, July 4–7, 1998 Proceedings
Hybrid Systems: Computation And Control : 6th International Workshop, Hscc 2003 Prague, Czech Republic, April 3–5, 2003 Proceedings
Physical Processes In Comets, Stars And Active Galaxies
Foundations Of Quantum Mechanics I
Foundations Of Theoretical Mechanics I
Foundations Of Theoretical Mechanics Ii
Surfaces And Interfaces Of Liquid Crystals
Surfaces And Interfaces Of Solids
Measurements Of High Energetic Auroral Radiations With Balloon-borne Detectors In 1962 And 1963
Advanced Theory Of Mechanisms And Machines
From Extrasolar Planets To Cosmology: The Vlt Opening Symposium
Nmr In Medicine
Ni Organonickel Compounds
A History Of Algorithms
Advanced Microsystems For Automotive Applications Yearbook 2002

High-resolution Imaging And Spectrometry Of Materials
Historical And Biographical Reflections And Syntheses
Electronic States Of Inorganic Compounds: New Experimental Techniques
The Sun And The Heliosphere In Three Dimensions
Nanostructured Materials
Few-body Problems In Physics '98
Estimation Of Natural Groundwater Recharge
Nonlinear Laser Chemistry
Stress Waves In Anelastic Solids
Molecular Organometallic Materials For Optics
Handbook Of Digital Homecare
Noncontact Atomic Force Microscopy
Collected Works
Computational Kinematics
Dictionary Of Weighing Terms
Remote Sensing With Imaging Radar
Advances In Transport Phenomena
Elements Of Scientific Computing
Handbook Of Power Systems I
Handbook Of Power Systems Ii
Imperfect Bifurcation In Structures And Materials
Handbook Of Geomathematics
The Legacy Of Alladi Ramakrishnan In The Mathematical Sciences
Fundamentals Of Clinical Trials
Probability And Statistical Models
High Performance Computing On Vector Systems 2010
Modern Introductory Physics
Solid Surfaces, Interfaces And Thin Films
Lasers
Functional Renormalization And Ultracold Quantum Gases
Extracting Knowledge From Time Series
Homology Of Classical Groups Over Finite Fields And Their Associated Infinite Loop Spaces
Klassische Mechanik : Grundkurs Über Systeme Endlich Vieler Freiheitsgrade
Advances In Fuzzy Logic, Neural Networks And Genetic Algorithms : Ieee
Continuous And Discontinuous Modelling Of Cohesive-frictional Materials
Advances In Learning Classifier Systems : 4th International Workshop, Iwlcs 2001 San Francisco, Ca, Usa, July 7-8, 2001 Revised Papers
Tomita's Theory Of Modular Hilbert Algebras And Its Applications
Trust, Reputation, And Security: Theories And Practice : Aamas 2002 International Workshop, Bologna, Italy, July 15, 2002. Selected And Invited Papers
Syntheses Of Natural Products
New Aspects In Phosphorus Chemistry Ii
Interactive Multimedia On Next Generation Networks : First International Workshop On Multimedia Interactive Protocols And Systems, Mips 2003, Naples, Italy, November 18-21, 2003. Proceedings
Advances In Databases : 17th British National Conference On Databases, Bncod 17 Exeter, Uk, July 3-5, 2000 Proceedings
Systems Far From Equilibrium
Future Directions In Distributed Computing : Research And Position Papers
Komplexität Von Entscheidungsproblemen Ein Seminar
Set Theory And Model Theory
One-dimensional Conductors
Anticipatory Behavior In Adaptive Learning Systems : Foundations, Theories, And Systems

Software Process Technology : 8th European Workshop, Ewspt 2001 Witten, Germany, June 19–21, 2001 Proceedings
Springer Tracts In Modern Physics, Volume 41
Advances In Artificial Intelligence – Sbia 2004 : 17th Brazilian Symposium On Artificial Intelligence, Sao Luis, Maranhao, Brazil, September 29-October 1, 2004. Proceedings
Tools And Algorithms For The Construction And Analysis Of Systems : 6th International Conference, Tacas 2000 Held As Part Of The Joint European Conferences On Theory And Practice Of Software, Etaps 2000 Berlin, Germany, March 25 – April 2, 2000 Proceedings
Anticipatory Systems
Wireless Communication Electronics
Physics Of Nanostructured Solid State Devices
Dark Nebulae, Dark Lanes, And Dust Belts
Interfacial Fluid Mechanics
Resource-aware Data Fusion Algorithms For Wireless Sensor Networks
Asteroseismology
Sustainable Strategies For The Upgrading Of Natural Gas: Fundamentals, Challenges, And Opportunities
Symmetry And Heterogeneity In High Temperature Superconductors
Terahertz Techniques
Multi-state System Reliability Analysis And Optimization For Engineers And Industrial Managers
Towards Estimating Entrainment Fraction For Dust Layers
Lithium-ion Batteries Hazard And Use Assessment
Mechanics Of Generalized Continua
Seventh Iutam Symposium On Laminar-turbulent Transition
Structured Matrix Based Methods For Approximate Polynomial Gcd
Algorithms For Quadratic Matrix And Vector Equations
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Advances In Cryogenic Engineering Materials
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Statics And Dynamics Of Alloy Phase Transformations
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Developments In Oils And Fats
Rheology Of Industrial Polysaccharides: Theory And Applications

Essential Building Blocks Of Human Nature
The Mathematics Of Knots
Rational Reconstructions Of Modern Physics
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Fundamentals Of Materials Science
Biomaterials For Tissue Engineering Applications
Scanning Probe Microscopy Of Functional Materials
Principles Of Solidification
Mössbauer Spectroscopy And Transition Metal Chemistry
Scanning Probe Microscopy In Nanoscience And Nanotechnology 2
Food Engineering Interfaces
Recent Advances In The Processing Of Wood-plastic Composites
Semantic Agent Systems
Bonded Cement-based Material Overlays For The Repair, The Lining Or The Strengthening Of Slabs Or Pavements
Seeking Chances
Bifurcations, Instabilities And Degradations In Geomaterials
Data Mining
Linking Models And Experiments, Volume 2
Civil Engineering Topics, Volume 4
Modal Analysis Topics, Volume 3
Differential Topology
Intelligent Agents Vi. Agent Theories, Architectures, And Languages : 6th International Workshop, Atal'99, Orlando, Florida, Usa, July 15-17, 1999. Proceedings
Fundamental Approaches To Software Engineering : Second International Conference, Fase'99, Held As Part Of The Joint European Conferences On Theory And Practice Of Software, Etaps'99, Amsterdam, The Netherlands, March 22-28, 1999. Proceedings
Stacs 95 : 12th Annual Symposium On Theoretical Aspects Of Computer Science Munich, Germany, March 2-4, 1995 Proceedings
Spin Dynamics In Confined Magnetic Structures Ii
The Confluence Of Vision And Control
Saint-venant's Problem
Theory And Application Of Random Fields
Analytic Capacity And Measure
Policies For Distributed Systems And Networks : International Workshop, Policy 2001 Bristol, Uk, January 29-31, 2001 Proceedings
Light Scattering From Microstructures
Interactive Distributed Multimedia Systems And Services : European Workshop Idms'96 Berlin, Germany, March 4-6, 1996 Proceedings
Flat Covers Of Modules
Théorie Des Intersections Et Théorème De Riemann-roch
The Kazhdan-lusztig Cells In Certain Affine Weyl Groups
Interactions Between Macromolecules In Solution And Intermacromolecular Complexes
Cohomological Topics In Group Theory
Big Queues
Lectures On Probability Theory And Statistics
Algebraic Geometry
An Introduction To The Theory Of Algebraic Surfaces
Quadruplex Nucleic Acids
Autonomous Sensor Networks
Bilbiq: A Biologically Inspired Robot With Walking And Rolling Locomotion
Advanced In-flight Measurement Techniques

Biodegradable Polymer-based Scaffolds For Bone Tissue Engineering
Radial Basis Function (rbf) Neural Network Control For Mechanical Systems
Analytic Tools For Feynman Integrals
Effective Theories In Physics
Fundamentals Of The Fuzzy Logic-based Generalized Theory Of Decisions
Spss For Starters, Part 2
Icame 2011
Fast Solar Sailing
Iaeng Transactions On Engineering Technologies
Acoustic Metamaterials
Automatic Trend Estimation
Strain Hardening Cement Composites: Structural Design And Performance
Epr Of Free Radicals In Solids Ii
Exa 2011
Epr Of Free Radicals In Solids I
New Trends In Mechanism And Machine Science
Progress Of Recycling In The Built Environment
Iutam Symposium On Surface Effects In The Mechanics Of Nanomaterials And Heterostructures
Bioengineering Approaches To Pulmonary Physiology And Medicine
Optical Measurement Methods In Biomechanics
Dynamical Systems With Applications Using Matlab®
3-d Atlas Of Stars And Galaxies
Biosensors
Mathematics For Finance
Visual Astronomy In The Suburbs
Intelligent Macromolecules For Smart Devices
Object-oriented Behavioral Specifications
Techniques And Mechanisms In Electrochemistry
Computational Architectures Integrating Neural And Symbolic Processes
Extremal Combinatorial Problems And Their Applications
Mobile Computing
Real-time Search For Learning Autonomous Agents
Fuzzy Reasoning In Information, Decision And Control Systems
From Complexity To Creativity
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Advances In Turbulence Vi
Perfumes, Cosmetics And Soaps
Principles Of Process Planning
Low Density Cellular Plastics
Mechanical Behaviour Of Materials
Bell's Theorem, Quantum Theory And Conceptions Of The Universe
Adsorption And Nanostructure
Combinatorial Pattern Matching : 7th Annual Symposium, Cpm 96 Laguna Beach, California, June 10–12, 1996 Proceedings
Twistors And Particles
Ample Subvarieties Of Algebraic Varieties
Computation Theory And Logic
New Insights Into The Universe
Fortschritte Der Hochpolymeren-forschung
Newcat: Parsing Natural Language Using Left-associative Grammar
Readings On Cognitive Ergonomics — Mind And Computers : Proceedings Of The 2nd European Conference Gmunden, Austria, September 10–14, 1984

Accélération De La Convergence En Analyse Numérique
On The Move To Meaningful Internet Systems 2003: Coopis, Doa, And Odbase : Otm Confederated International Conferences, Coopis, Doa, And Odbase 2003, Catania, Sicily, Italy, November 3-7, 2003. Proceedings
Probability Distributions In Quantum Statistical Mechanics
Stability Estimates For Hybrid Coupled Domain Decomposition Methods
Grammatical Inference: Algorithms And Applications : 6th International Colloquium, Icgi 2002 Amsterdam, The Netherlands, September 23–25, 2002 Proceedings
Theorem Proving With Analytic Tableaux And Related Methods : 5th International Workshop, Tableaux '96 Terrasini, Palermo, Italy, May 15–17, 1996 Proceedings
Vortex Methods In Two-dimensional Fluid Dynamics
Host Guest Complex Chemistry Iii
Optimization And Optimal Control
Independent Component Analysis And Blind Signal Separation : Fifth International Conference, Ica 2004, Granada, Spain, September 22-24, 2004. Proceedings
Structural And Electronic Paradigms In Cluster Chemistry
Applications Of Evolutionary Computation In Chemistry
Selected Areas In Cryptography : 7th Annual International Workshop, Sac 2000 Waterloo, Ontario, Canada, August 14–15, 2000 Proceedings
Analytic Theory Of Continued Fractions Iii
Computational Mechanics
The Genus Fields Of Algebraic Number Fields
Rotation And Mixing In Stellar Interiors
Templates In Chemistry I
Comets To Cosmology
Nonlinear Analysis And Optimization
Lectures On Solar Physics
Computer Vision — Eccv'98 : 5th European Conference On Computer Vision Freiburg, Germany, June, 2–6, 1998 Proceedings, Volume I
Lexical Semantics And Knowledge Representation : First Siglex Workshop Berkeley, Ca, Usa, June 17, 1991 Proceedings
Algebraic K-theory
Tools And Algorithms For The Construction And Analysis Of Systems : Third International Workshop, Tacas'97 Enschede, The Netherlands, April 2–4, 1997 Proceedings
Nanostructured Magnetic Materials And Their Applications
Semi-infinite Programming
Computer Aided Systems Theory — Eurocast '89 : A Selection Of Papers From The International Workshop Eurocast '89, Las Palmas, Spain February 26–march 4, 1989 Proceedings
Equivariant K-theory And Freeness Of Group Actions On C*-algebras
C*-algebras And Applications To Physics
Security Protocols : 9th International Workshop Cambridge, Uk, April 25–27, 2001 Revised Papers
Quantum Ising Phases And Transitions In Transverse Ising Models
Ergodic Theory And Related Topics Iii
Cohomologie Galoisienne
Parallel And Distributed Processing : 15 Ipdps 2000 Workshops Cancun, Mexico, May 1–5, 2000 Proceedings
Dark Companions Of Stars
Processing, Structure And Properties Of Block Copolymers
Deep-water Fisheries Of The North Atlantic Oceanic Slope
The History And Preservation Of Chemical Instrumentation
The Magnetosphere
The Upper Atmosphere

Dirichlet Series
Approximate Solution Of Operator Equations
Sets And Integration An Outline Of The Development
The Moon
Mixture Formation In Spark-ignition Engines
Photodisintegration Of The Deuteron
Aeolian Grain Transport
Progress In Fourier Transform Spectroscopy
Electron Transport In Compound Semiconductors
Biotechnological Applications Of Cold-adapted Organisms
Probabilistic Methods In The Mechanics Of Solids And Structures
Dynamical Processes And Ordering On Solid Surfaces
Aerosol Microphysics I
Theory Of Chemisorption
The Quantum Mechanical Few-body Problem
Magnetic Resonance Imaging
Supersymmetry And Equivariant De Rham Theory
The Darpa Urban Challenge
Heat Convection
Jets From Young Stars V
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Time-interleaved Analog-to-digital Converters
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Linear And Nonlinear Control Of Small-scale Unmanned Helicopters
Analog Layout Synthesis
Generalized Low-voltage Circuit Techniques For Very High-speed Time-interleaved Analog-to-digital Converters
Multimedia Multiprocessor Systems
Worst-case Execution Time Aware Compilation Techniques For Real-time Systems
Soft Errors In Modern Electronic Systems
Cavitation In Non-newtonian Fluids
Low Power Networks-on-chip
Topology, Geometry And Gauge Fields
An Introduction To Delay Differential Equations With Applications To The Life Sciences
Parallel Computational Fluid Dynamics 2008
Holomorphic Function Theory In Several Variables
Learning Spaces
Commutative Algebra
Monomial Ideals
Ergodic Theory
Deontic Logic In Computer Science : 7th International Workshop On Deontic Logic In Computer Science, Deon 2004, Madeira, Portugal, May 26-28, 2004. Proceedings
Numerical Methods For The Simulation Of Multi-phase And Complex Flow
Differential Geometry In The Large
Solid Surface Physics
Ergebnisse Der Exakten Naturwissenschaften
Instrumental Variable Methods For System Identification
Mathematical And Numerical Techniques In Physical Geodesy : Lectures Delivered At The Fourth International Summer School In The Mountains On Mathematical And Numerical Techniques In Physical Geodesy Admont, Austria, August 25 To September 5, 1986
Trends In Colloid And Interface Science Vii
Caap '86 : 11th Colloquium On Trees In Algebra And Programming Nice, France, March 24-26, 1986 Proceedings

Engineering Distributed Objects : Second International Workshop,edo 2000 Davis, Ca, Usa, November 2–3, 2000 Revised Papers
System Modelling And Optimization
Edinburgh Lcf : A Mechanised Logic Of Computation
Realization Spaces Of Polytopes
Applications Of Graph Transformations With Industrial Relevance : International Workshop, Agtve'99 Kerkrade, The Netherlands, September 1–3, 1999 Proceedings
Algebraic And Geometrical Methods In Topology
Translating Relational Queries Into Iterative Programs
K-theory And Homological Algebra
Mobile Agents : Second International Workshop, Ma'98 Stuttgart, Germany, September 9–11, 1998 Proceedings
Future Tendencies In Computer Science, Control And Applied Mathematics : International Conference On The Occasion Of The 25th Anniversary Of Inria Paris, France, December 8–11, 1992 Proceedings
Chemistry Of Adamantanes
Mathematical Theories Of Optimization
Self-adjoint Extensions In Quantum Mechanics
Probability In Physics
Internal And External Stabilization Of Linear Systems With Constraints
Modeling With Stochastic Programming
An Introduction To Riemann Surfaces
The Theory Of The Top Volume Iii
Mathematical Olympiad Treasures
Nonlinear Partial Differential Equations For Scientists And Engineers
Differentiable Manifolds
Highlights In Lie Algebraic Methods
A Beginner's Guide To Discrete Mathematics
From Calculus To Analysis
The Mathematical Experience, Study Edition
Fundamentals Of Group Theory
Shearlets
A Beginner's Guide To Finite Mathematics
A Concise Introduction To Linear Algebra
Spectral Theory Of Operators On Hilbert Spaces
Multiple Dirichlet Series, L-functions And Automorphic Forms
Optimization, Control, And Applications Of Stochastic Systems
Singularities Of Differentiable Maps, Volume 1
Singularities Of Differentiable Maps, Volume 2
Constitution And Magnetism Of Iron And Its Alloys
Methods For Risk Assessment Of Transgenic Plants
The Blue Laser Diode
Alkali Halides
Mobility And Traffic In The 21st Century
Flow Simulation With High-performance Computers Ii
Computation And Comparison Of Efficient Turbulence Models For Aeronautics - European Research Project Etma
Ball And Surface Arithmetics
Moduli Of Curves And Abelian Varieties
Optimum Aerodynamic Design & Parallel Navier-stokes Computations Ecarp - European Computational Aerodynamics Research Project
Molten Salt Techniques
Structure Determination By X-ray Crystallography
Structure Determination By X-ray Crystallography

Polyimides
Anthocyanins As Flower Pigments
Advances In Temporal Logic
Handbook Of Reliability Engineering
Symbolic Analysis In Analog Integrated Circuit Design
In-situ Microscopy In Materials Research
Local Area Network Interconnection
Theory Of Molecular Excitons
Cryocoolers
Iron Catalysis
Chemistry Of Opioids
Polymer Thermodynamics
Iridium Catalysis
N-heterocyclic Carbenes In Transition Metal Catalysis And Organocatalysis
Theory Of Semiconductor Quantum Devices
Metallic Micro And Nano Materials
Transport In Metal-oxide-semiconductor Structures
Applications Of Polyhedral Oligomeric Silsesquioxanes
Recent Advances In Elastomeric Nanocomposites
Relaxation And Diffusion In Complex Systems
Exotic Nuclear Excitations
Coulombic Fluids
Ocean Ambient Noise
R-matrix Theory Of Atomic Collisions
Interstellar Molecules
The Cbm Physics Book
From Gravity To Thermal Gauge Theories: The Ads/cft Correspondence
Enhancing Embedded Systems Simulation
Intelligence-based Systems Engineering
Wind Turbines
The Physics Of The Early Universe
The Conformal Structure Of Space-time
Low Energy Hadron Interactions
Formal Models Of Agents : Esprit Project Modelage Final Workshop Selected Papers
Reading And Learning : Adaptive Content Recognition
Phytoremediation
New Concepts I
A Systematic Catalogue Of Reusable Abstract Data Types
Feedback Shift Registers
Xml-based Data Management And Multimedia Engineering — Edbt 2002 Workshops : Edbt 2002 Workshops Xmldm, Mdde, And Yrws Prague, Czech Republic, March 24–28, 2002 Revised Papers
Stochastic Programming 84 Part Ii
Numerical Methods For Ordinary Differential Equations
High Performance Transaction Systems : 2nd International Workshop Asilomar Conference Center, Pacific Grove, Ca, Usa September 28–30, 1987 Proceedings
Computer Aided Verification : 7th International Conference, Cav '95 Liège, Belgium, July 3–5, 1995 Proceedings
Nonsmooth Impact Mechanics
Multi-agent Systems. Theories, Languages And Applications : 4th Australian Workshop On Distributed Artificial Intelligence, Brisbane, Qld, Australia, July 13, 1998. Selected Papers
Bioinorganic Chemistry
Lectures On Algebraic And Differential Topology

Inductive Logic Programming : 8th International Conference, Ilp-98 Madison, Wisconsin, Usa, July 22–24, 1998 Proceedings
Design Of Hashing Algorithms
Femtosecond Real-time Spectroscopy Of Small Molecules And Clusters
Software Process Technology : 5th European Workshop, Ewspt '96 Nancy, France, October 9–11, 1996 Proceedings
Program Construction : International Summer School
Nmr Spectroscopy Of Annulenes
Advances In Multimedia Modeling
Unifying Theories Of Programming
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Logical Foundations Of Computer Science
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Many-electron Electrochemical Processes
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Conceptual Structures For Stem Research And Education
Software Engineering For Self-adaptive Systems Ii
Evaluation Of Natural Language And Speech Tools For Italian
Analytical Methods In Rotor Dynamics
Ubiquitous Information Technologies And Applications
It Convergence And Security 2012
Biomechanics Of Cells And Tissues
Formation Of The Solar System
Analysis And Algebra On Differentiable Manifolds
Nonlinear Optical Properties Of Materials
Green Biomass Pretreatment For Biofuels Production
Iron Uptake In Bacteria With Emphasis On E. Coli And Pseudomonas
Introduction To Robotics
A Superintense Laser-plasma Interaction Theory Primer
Variation-aware Adaptive Voltage Scaling For Digital Cmos Circuits
Design Of Multi-bit Delta-sigma A/d Converters
Data Analysis In Astronomy Ii
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Change Of Representation And Inductive Bias
The Chemistry Of Metal Alkoxides
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High Performance Memory Testing: Design Principles, Fault Modeling And Self-test
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The Electronic Structure Of Complex Systems
Energy Transfer Processes In Condensed Matter
An Artificial Intelligence Approach To Vlsi Routing
Cohomology Rings Of Finite Groups

Nonextensive Statistical Mechanics And Its Applications
Medical Data Analysis : Third International Symposium, Ismda 2002 Rome, Italy, October 10–11, 2002 Proceedings
Lectures On Probability Theory And Statistics
Quality Of Service In Multiservice Ip Networks : Second International Workshop, Qos-ip 2003 Milano, Italy, February 24–26, 2003 Proceedings
Differential Equations And Mathematical Physics
Formal Category Theory: Adjointness For 2-categories
Spatial Cognition Iii : Routes And Navigation, Human Memory And Learning, Spatial Representation And Spatial Learning
Progress In Polyimide Chemistry Ii
Le Mouvement Brownien Relativiste
Graph-theoretic Concepts In Computer Science : 23rd International Workshop, Wg'97 Berlin, Germany, June 18–20, 1997 Proceedings
Analytic And Algebraic Dependence Of Meromorphic Functions
Cooperative Information Agents : First International Workshop, Cia'97 Kiel, Germany, February 26–28, 1997 Proceedings
Ecoop' 99 — Object-oriented Programming : 13th European Conference Lisbon, Portugal, June 14–18, 1999 Proceedings
Artificial Intelligence In Higher Education : Cepes-unesco International Symposium Prague, Csfr, October 23–25, 1989 Proceedings
Advances In Biomedical Engineering, Volume 18
Computational Materials Science
Mössbauer Spectroscopy
Advances In The Free-lagrange Method Including Contributions On Adaptive Gridding And The Smooth Particle Hydrodynamics Method
Macroconformation Of Polymers
Quarks And Leptons
Models Of Zf-set Theory
Cool Stars, Stellar Systems, And The Sun
Fortschritte Der Hochpolymeren-forschung
Macroscopic Properties Of Disordered Media
Molecular Properties
Diophantine Approximation
Méthode Simpliciale En Algèbre Homologique Et Algèbre Commutative
Numerical Geology : A Source Guide, Glossary And Selective Bibliography To Geological Uses Of Computers And Statistics
Advances In Knowledge Discovery And Data Mining : 5th Pacific-asia Conference, Pakdd 2001 Hong Kong, China, April 16–18, 2001 Proceedings
Holomorphiegebiete, Pseudokonvexe Gebiete Und Das Levi-problem
Graphtheoretic Concepts In Computer Science : Proceedings Of The International Workshop Wg 80 Bad Honnef, June 15–18, 1980
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 126
Coherent Evolution In Noisy Environments
Geometric Applications Of Homotopy Theory Ii
Trends In Network And Pervasive Computing — Arcs 2002 : International Conference On Architecture Of Computing Systems Karlsruhe, Germany, April 8–12, 2002 Proceedings
Measures On Topological Semigroups: Convolution Products And Random Walks
Metal Complexes
Telecommunications And Beyond: The Broaderapplicability Of Sdl And Msc : Third International Workshop, Sam 2002 Aberystwyth, Uk, June 24–26, 2002 Revised Papers
Responsive Gels: Volume Transitions Ii
Vector Bundles On Curves - New Directions
Ecole D'été De Probabilités De Saint-flour Xix - 1989

Twin Buildings And Applications To S-arithmetic Groups
Formally P-adic Fields
The Effects Of Relativity In Atoms, Molecules, And The Solid State
Growth Of Crystals
Chemical Engineering For The Food Industry
Problem Solving For Engineers And Scientists
Gaseous Dielectrics Vi
Ion Spectroscopies For Surface Analysis
Self-organization, Emerging Properties, And Learning
Nonequilibrium Processes In Partially Ionized Gases
Managing Uncertainty In Expert Systems
Introduction To The Design Of Transconductor-capacitor Filters
Electronic Materials
Laboratory Guide To Biochemistry, Enzymology, And Protein Physical Chemistry
Limit State Of The Plate Elements Of Steel Structures
Synchrotron Radiation: Selected Experiments In Condensed Matter Physics
Silane Coupling Agents
Perturbation Analysis Of Discrete Event Dynamic Systems
The Verilog® Hardware Description Language
Spin And Isospin In Nuclear Interactions
Robot Motion Planning
Measure Theory
Hydrothermal Processes At Seafloor Spreading Centers
Perfumes, Cosmetics And Soaps
Fulleranes
Kinetics And Dynamics
Rapid Production Of Micro- And Nano-particles Using Supercritical Water
Trends In Nanophysics
Computer-based Modeling Of Novel Carbon Systems And Their Properties
Materials With Complex Behaviour
High Frequency Acoustics In Colloid-based Meso- And Nanostructures By Spontaneous Brillouin Light Scattering
Foothold In The Heavens
A First Course In Statistics For Signal Analysis
Laws Of Small Numbers: Extremes And Rare Events
Recent Advances In Computational And Applied Mathematics
Mathematical Analysis Of Problems In The Natural Sciences
Structural Analysis Of Complex Networks
Integral Geometry And Radon Transforms
Combinatorial Computational Biology Of Rna
Paris-princeton Lectures On Mathematical Finance 2010
Topics In Algebraic And Topological K-theory
Arithmetic Geometry
Séminaire De Probabilités Xliii
Evolution Inclusions And Variation Inequalities For Earth Data Processing I
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Nuclear Condensed Matter Physics With Synchrotron Radiation
Stacs 2004 : 21st Annual Symposium On Theoretical Aspects Of Computer Science, Montpellier, France, March 25-27, 2004. Proceedings
Romansy 9
Regular Variation And Differential Equations
Parallel Processing : Proceedings Of The Sagamore Computer Conference, August 20-23, 1974

Harmonic Maps Between Surfaces (with A Special Chapter On Conformal Mappings)
Group Representations
Formal Methods In Programming And Their Applications : International Conference Academgorodok, Novosibirsk, Russia June 28 – July 2, 1993 Proceedings
Structure And Bonding
Trees In Algebra And Programming — Caap '96 : 21st International Colloquium Linköping, Sweden, April 22–24, 1996 Proceedings
Advances In Cryptology - Asiacrypt 2003 : 9th International Conference On The Theory And Application Of Cryptology And Information Security, Taipei, Taiwan, November 30 – December 4, 2003. Proceedings
Mica 2004: Advances In Artificial Intelligence : Third Mexican International Conference On Artificial Intelligence, Mexico City, Mexico, April 26-30, 2004. Proceedings
Ai*ia 99: Advances In Artificial Intelligence : 6th Congress Of Italian Association For Artificial Intelligence Bologna, Italy, September 14–17, 1999 Selected Papers
Intelligent Tutoring Systems : 5th International Conference, Its 2000 Montréal, Canada, June 19– 23, 2000 Proceedings
Combinatorial Pattern Matching : 14th Annual Symposium, Cpm 2003 Morelia, Michoacán, Mexico, June 25–27, 2003 Proceedings
Tools And Algorithms For The Construction And Analysis Of Systems : Second International Workshop, Tacas '96 Passau, Germany, March 27–29, 1996 Proceedings
The Adaptation Of Virtual Man-computer Interfaces To User Requirements In Dialogs
Homology Of Locally Semialgebraic Spaces
Diagrammatic Representation And Inference : Third International Conference, Diagrams 2004, Cambridge, Uk, March 22-24, 2004. Proceedings
Mathematical Foundations Of Computer Science 1999
Computational Synthetic Geometry
Gan-based Laser Diodes
Boolean Function Complexity
3+1 Formalism In General Relativity
Semiclassical Approach To Mesoscopic Systems
Complexity Theories Of Cities Have Come Of Age
Phase Change In Mechanics
Integrated Optical Interconnect Architectures For Embedded Systems
Introduction To Biosensors
Wirelessly Powered Sensor Networks And Computational Rfid
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Guidebook To The Constellations
Energy Efficient Thermal Management Of Data Centers
Complex Analysis
Handbook Of Satellite Applications
A Course In Topological Combinatorics
Learning In Non-stationary Environments
Modern Gas-based Temperature And Pressure Measurements
Miniature Joule-thomson Cryocooling
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Nonlinear Equations: Methods, Models And Applications
Proper Group Actions And The Baum-connes Conjecture
Mathematics And War
Operator Theory And Analysis
Advances In Pseudo-differential Operators
Introduction To Avionics Systems
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Operational Amplifiers
Jacobi Dynamics
Electronic Properties Of Materials
Computer And Information Science 2011
Electric Power System Planning
Machine Vision Beyond Visible Spectrum
Equazioni Differenziali Non Lineari
Categories And Commutative Algebra
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Harmonic Analysis And Group Representation
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Advances On Modeling In Tissue Engineering
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Innovative Tools For Business Coalitions In B2b Applications
Some Aspects Of Diffusion Theory
Mathematical Theory Of Elasticity Of Quasicrystals And Its Applications
Research In Interactive Design Vol. 3
Nonlinear Model Predictive Control
Projection Matrices, Generalized Inverse Matrices, And Singular Value Decomposition
Time Dependent Constitutive Behavior And Fracture/failure Processes, Volume 3
Bioprocess And Algae Reactor Technology, Apoptosis
Two-dimensional Digital Signal Processing I
Hot-electron Transport In Semiconductors
State-space Realisations Of Linear 2-d Systems With Extensions To The General Nd ($n > 2$) Case
Number Theory
Konstruktive Galoistheorie
The Aharonov-bohm Effect
Uncertainty In Knowledge-based Systems : International Conference On Information Processing And Management Of Uncertainty In Knowledge-based Systems Paris, France, June 30 – July 4, 1986 Selected And Extended Contributions
Arbeitstagung Bonn 1984 : Proceedings Of The Meeting Held By The Max-planck-institut Für Mathematik, Bonn June 15–22, 1984

Space Plasma Simulation
Lie Algebras And Lie Groups
Synthesis And Degradation Rheology And Extrusion
Rewriting Techniques And Applications : 11th International Conference, Rta 2000, Norwich, Uk, July 10-12, 2000. Proceedings
Nonlinear Partial Differential Equations And Applications
Computer Security And Industrial Cryptography : State Of The Art And Evolution Esat Course, Leuven, Belgium, May 21-23, 1991
Computability And Complexity In Analysis : 4th International Workshop, Cca 2000 Swansea, Uk, September 17-19, 2000 Selected Papers
Compiler Construction : 7th International Conference, Cc'98 Held As Part Of The Joint European Conferences On Theory And Practice Of Software, Etaps'98 Lisbon, Portugal, March 28 - April 4, 1998 Proceedings
Fundamentals Of Quantum Optics Ii
Languages And Compilers For Parallel Computing : 14th International Workshop, Lcpc 2001, Cumberland Falls, Ky, Usa, August 1-3, 2001 Revised Papers
Lectures On Probability Theory And Statistics
Synchrotron Radiation In Chemistry And Biology Ii
3d Video Coding For Embedded Devices
Wireless Cortical Implantable Systems
Space Debris And Other Threats From Outer Space
Uwb Communication Systems: Conventional And 60 Ghz
Advanced Dpa Theory And Practice
Fundamentals Of Nanoscaled Field Effect Transistors
Systems Biomechanics Of The Cell
The Reflection Of Life
Modern Linear Control Design
The Moon's Near Side Megabasin And Far Side Bulge
Continuous Average Control Of Piecewise Deterministic Markov Processes
Weird Worlds
Medical Imaging Technology
Overconvergence In Complex Approximation
Hepatitis A Virus In Food
Arnold Sommerfeld
Pore Structure In Food
Nonconvex Optimal Control And Variational Problems
Business Statistics For Competitive Advantage With Excel 2013
Database Of Piano Chords
Fiber Optic Sensing And Imaging
Hepatitis E Virus
Model-based Control Of Particulate Processes
Ill-posed Problems: Theory And Applications
Wavelets And Their Applications
Rings Close To Regular
Algorithmic Principles Of Mathematical Programming
Multicriteria Analysis In Engineering
Advanced Concepts For Intelligent Vision Systems
Djairo G. De Figueiredo - Selected Papers
Fib Nanostructures
Gap Heteroepitaxy On Si(100)
Controlled Polymerization And Polymeric Structures
Cryptology And Network Security
Advances In Visual Informatics
Biometric Recognition

Magnetism And Synchrotron Radiation: Towards The Fourth Generation Light Sources
Human Computer Interaction
Hardware And Software: Verification And Testing
Nonautonomous Dynamical Systems In The Life Sciences
Stabilization, Safety, And Security Of Distributed Systems
Ambient Assisted Living And Active Aging
Advances In Computer Entertainment
Ubiquitous Computing And Ambient Intelligence. Context-awareness And Context-driven Interaction
Reviews Of Physiology Biochemistry And Pharmacology : Special Issue On Water Transport Across Biological Membranes
Advances In Web-age Information Management : Third International Conference, Waim 2002 Beijing, China, August 11–13, 2002 Proceedings
Abstract Analytic Function Theory And Hardy Algebras
The Semi-simple Zeta Function Of Quaternionic Shimura Varieties
Foundations Of Object-oriented Languages : Rex School
Scattering Theory: Unitarity, Analyticity And Crossing
Information Processing In Medical Imaging : 13th International Conference, Ipmi '93 Flagstaff, Arizona, Usa, June 14–18, 1993 Proceedings
Sequences, Discrepancies And Applications
Advances In Petri Nets 1988
Computational Science — Iccs 2001 : International Conference San Francisco, Ca, Usa, May 28–30, 2001 Proceedings, Part I
Brauer Groups In Ring Theory And Algebraic Geometry
Sci: Scalable Coherent Interface : Architecture And Software For High-performance Compute Clusters
Software Engineering Environments : International Workshop On Environments Chinon, France, September 18–20, 1989 Proceedings
Bioprocesses And Applied Enzymology
Visualization In Biomedical Computing : 4th International Conference, Vbc'96 Hamburg, Germany, September 22–25, 1996 Proceedings
Algebraic Methodology And Software Technology : 10th International Conference, Amast 2004, Stirling, Scotland, Uk, July 12-16, 2004. Proceedings
Recent Advances In Parallel Virtual Machine And Message Passing Interface : 11th European Pvm
Graphics Recognition Methods And Applications : First International Workshop University Park, Pa, Usa, August 10–11, 1995 Selected Papers
Computer Aided Systems Theory — Eurocast '91 : A Selection Of Papers From The Second International Workshop On Computer Aided Systems Theory Krems, Austria, April 15–19 1991 Proceedings
Catégories Cofibrées Additives Et Complexe Cotangent Relatif
Research And Development In Information Retrieval : Proceedings, Berlin, May 18–20, 1982
Oscillator Representation In Quantum Physics
Correct Hardware Design And Verification Methods : Ifipwg10.2 Advanced Research Working Conference, Charme'93 Arles France May 24–26, 1993 Proceedings
Springer Tracts In Modern Physics, Volume 65
Thermal Signatures Of Heat Transfer Processes In The Earth's Crust
Biopolymers
Photochemie
Seminar On Periodic Maps
Probability Theory On Vector Spaces Ii
Séminaire D'algèbre Paul Dubreil
High Performance Computing : 4th International Symposium, Ishpc 2002 Kansai Science City, Japan, May 15–17, 2002 Proceedings
Algebroid Curves In Positive Characteristic

Selected Areas In Cryptography : 8th Annual International Workshop, Sac 2001 Toronto, Ontario, Canada, August 16–17, 2001 Revised Papers
Théorie Géométrique Des Polynômes Eulériens
New Polymerization Techniques And Synthetic Methodologies
Automata, Languages And Programming : Eighth Colloquium Acre (akko), Israel July 13–17, 1981
Robocup 2001: Robot Soccer World Cup V
Advanced Information Systems Engineering : Third International Conference Caise '91 Trondheim, Norway, May 13–15, 1991 Proceedings
Schwartz Spaces, Nuclear Spaces And Tensor Products
Surface And Colloid Science
Inorganic Chemistry
Control Theory In The Plane
Positive Polynomials, Convex Integral Polytopes, And A Random Walk Problem
Plasma Chemistry
Integrated Natural Language Dialogue
Tailoring Multiphase And Composite Ceramics
Fourier Techniques And Applications
Memory Performance Of Prolog Architectures
Applied Superconductivity, Metallurgy, And Physics Of Titanium Alloys
Progress In Atomic Spectroscopy
Food Authentication
Microbiology And Biochemistry Of Cheese And Fermented Milk
Review Of Progress In Quantitative Nondestructive Evaluation
Gravitation In Astrophysics
Esd Program Management
Handbook Of Modern Grinding Technology
Principles Of Modern Radar
An Artificial Intelligence Approach To Test Generation
Stability Of Superconductors
Access In Nanoporous Materials
Numerical Quantum Dynamics
Tracer Kinetics In Biomedical Research
Advanced Organic Chemistry
Rhodium Catalyzed Hydroformylation
General Systems Theory
First Leaves: A Tutorial Introduction To Maple V
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Indirect Sampling
Convex Analysis And Nonlinear Optimization
A Short Course In General Relativity
Distant Worlds
Exercises In Modules And Rings
Algebra And Analysis For Engineers And Scientists
Applied Biochemistry And Biotechnology
Computational Plasticity
Moving Millions
Environmental Chemistry
Kent And Riegel's Handbook Of Industrial Chemistry And Biotechnology
Theory Of Applied Robotics
Advances For In-vehicle And Mobile Systems
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Advances In Social Science Research Using R
Maintenance For Industrial Systems
Design Rules For Actuators In Active Mechanical Systems
Risks In Technological Systems
Barrelledness In Topological And Ordered Vector Spaces
Advances In Database Technologies : Er '98 Workshops On Data Warehousing And Data Mining, Mobile Data Access, And Collaborative Work Support And Spatio-temporal Data Management, Singapore, November 19-20, 1998. Proceedings
Hamiltonian Field Theory In The Radiating Regime
Logic For Programming, Artificial Intelligence, And Reasoning : 8th International Conference, Lpar 2001 Havana, Cuba, December 3-7, 2001 Proceedings
Extended Density Functionals In Nuclear Structure Physics
Optimization And Related Fields
Stochastic Differential Systems
Discrete Geometry For Computer Imagery : 6th International Workshop, Dgci'96 Lyon, France, November 13-15, 1996 Proceedings
Coastal Erosion : Response And Management
Topological Model Theory
Seventh International Conference On Numerical Methods In Fluid Dynamics
Perturbation Expansions In Axiomatic Field Theory
Ray Shooting, Depth Orders And Hidden Surface Removal
Residues And Duality
Polymer Characterization/polymer Solutions
Representations Of Real Numbers By Infinite Series
Functional Imaging And Modeling Of The Heart : First International Workshop, Fimh 2001 Helsinki, Finland, November 15-16, 2001 Proceedings
Recursion Theory Week
Artificial Intelligence: Methodology, Systems, And Applications : 9th International Conference, Aimsa 2000 Varna, Bulgaria, September 20-23, 2000 Proceedings
Introduction To Lie Groups And Transformation Groups
Advances In Artificial Intelligence : 16th Brazilian Symposium On Artificial Intelligence, Sbia 2002 Porto De Galinhas
Informatics In Control, Automation And Robotics
Recent Advances In Computer Science And Information Engineering
Advances In Knowledge Discovery And Management
China's Energy Economy
Advances In Electrical Engineering And Electrical Machines
Advanced Information Technology In Education
Spherical Harmonics And Approximations On The Unit Sphere: An Introduction
Informatics In Control, Automation And Robotics
Advances In Information Technology And Industry Applications
Advances In Control And Communication
Peptide-based Materials
Control Of Surge In Centrifugal Compressors By Active Magnetic Bearings
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Frequency Domain Criteria For Absolute Stability
Flow-induced Pulsation And Vibration In Hydroelectric Machinery
Control Of Discrete-event Systems
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The Value Of Rfid
Hybrid Predictive Control For Dynamic Transport Problems
Ergodic Theory And Dynamical Systems I
Proceedings Of The Dubna Conference On The Mössbauer Effect 1963
Properties Index
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Handbook Of Powder Science & Technology
Cosmic Plasma Physics
Robust And Nonlinear Time Series Analysis
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Functionally Graded Materials In The 21st Century
Electronic Structure Of Disordered Alloys, Surfaces And Interfaces
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A Practitioner's Handbook For Real-time Analysis
Electrical Power System Protection
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Growth Patterns In Physical Sciences And Biology
Particle Production In Highly Excited Matter
Quantitative Particle Physics
Foundations Of Knowledge Acquisition: Cognitive Models Of Complex Learning
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Constructive Computation In Stochastic Models With Applications
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Handbook Of Nuclear Chemistry
Challenges In Analytical Quality Assurance
Nanotechnology Standards
Coherent Light Microscopy
Nanophenomena At Surfaces
Genomics Of Foodborne Bacterial Pathogens
Factors And Factorizations Of Graphs
From Quantum Mechanics To Technology
Organic And Pervasive Computing – Arcs 2004 : International Conference On Architecture Of Computing Systems, Augsburg, Germany, March 23-26, 2004. Proceedings
Elemental Methods In Ergodic Ramsey Theory
Translation Planes
Analytic Theory Of Continued Fractions

Microscopic Optical Potentials
Differential Geometry
Fundamental Approaches To Software Engineering : 7th International Conference, Fase 2004. Held As Part Of The Joint European Conferences On Theory And Practice Of Software, Etaps 2004, Barcelona, Spain, March 29 - April 2, 2004. Proceedings
Recent Advances In Intrusion Detection : 7th International Symposium, Raid 2004, Sophia Antipolis, France, September 15 - 17, 2004. Proceedings
Automata, Languages And Programming : 23rd International Colloquium, Icalp '96 Paderborn, Germany, July 8-12, 1996 Proceedings
Advances In Cryptology — Crypto' 92 : 12th Annual International Cryptology Conference Santa Barbara, California, Usa August 16-20, 1992 Proceedings
Present And Future Of The Cosmic Microwave Background
Order And Potential Resolvent Families Of Kernels
Geometric Aspects Of Functional Analysis
Millimeter And Submillimeter Wave Spectroscopy Of Solids
Algebraic K-theory
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 116
Structural And Bonding
The Design Of Dynamic Data Structures
Computer Analysis Of Images And Patterns : 7th International Conference, Caip '97 Kiel, Germany, September 10-12, 1997 Proceedings
Bidualräume Und Vervollständigungen Von Banachmoduln
Global Analysis
Shock Wave Compression Of Condensed Matter
Multiphysical Testing Of Soils And Shales
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The Chemical History Of Color
Multi-layer Potentials And Boundary Problems
Distributed Autonomous Robotic Systems
Evolve- A Bridge Between Probability, Set Oriented Numerics And Evolutionary Computation
Advances In Databases And Information Systems
Applications Of Density Functional Theory To Biological And Bioinorganic Chemistry
Applications Of Density Functional Theory To Chemical Reactivity
Computational Biomechanics
Formulas, Ingredients And Production Of Cosmetics
Progress In Advanced Structural And Functional Materials Design
Zero-carbon Energy Kyoto 2011
Magnetoelectric Response In Low-dimensional Frustrated Spin Systems
Advances In Information And Computer Security
The Semantic Web – Iswc 2013
Laser Technology In Biomimetics
Collaboration And Technology
Algorithmic Game Theory
Advances In Intelligent Data Analysis Xii
Internet And Distributed Computing Systems
Critical Information Infrastructures Security
Secure It Systems

Chinese Computational Linguistics And Natural Language Processing Based On Naturally Annotated Big Data
Practical Aspects Of Declarative Languages
Transactions On Large-scale Data- And Knowledge-centered Systems Xi
Combinatorial Algorithms
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Optimal Experimental Design For Non-linear Models
Advanced Parallel Processing Technologies
Transactions On Large-scale Data- And Knowledge-centered Systems Xii
Transactions On Computational Science Xxi
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User-level Workflow Design
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Complex Orthogonal Space-time Processing In Wireless Communications
Fully-depleted Soi Cmos Circuits And Technology
Writing Testbenches Using System Verilog
Embedded System Design
Time Series Analysis And Its Applications
Finite Element Methods: Parallel-sparse Statics And Eigen-solutions
Markov Chains: Models, Algorithms And Applications
A Practical Guide To Lightcurve Photometry And Analysis
Nonlinear Integer Programming
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Operational Quantum Theory Ii
Digital Communications Using Chaos And Nonlinear Dynamics
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Distributed Cooperative Laboratories: Networking, Instrumentation, And Measurements
Number Theory
Number Theory
Timing Optimization Through Clock Skew Scheduling
Experiments In Unit Operations And Processing Of Foods
Inorganic Membranes For Energy And Environmental Applications
Ambient Intelligence With Microsystems
Electromechanical Properties In Composite Based On Ferroelectrics
A Course In Formal Languages, Automata And Groups
Discontinuous Systems
Modelling Stochastic Fibrous Materials With Mathematica®
Biofuels
Charged Semiconductor Defects
Surface And Interface Analysis
On Superconductivity And Superfluidity
High Performance Computing In Science And Engineering, Garching/munich 2007
Rocket And Spacecraft Propulsion
Optimal Transportation Networks
Proof Theory
Theory Of Sobolev Multipliers

Molecular Catalysts For Energy Conversion
Non-protein Coding Rnas
Generalized Convexity And Optimization
Nanoparticles And Nanodevices In Biological Applications
Misconceptions In Chemistry
Deep Impact As A World Observatory Event: Synergies In Space, Time, And Wavelength
Optimal Transport
Scaling Limits In Statistical Mechanics And Microstructures In Continuum Mechanics
Research Trends In Combinatorial Optimization
The Manufuture Road
Management Of Knowledge Imperfection In Building Intelligent Systems
Global Risk Governance
Business Statistics For Competitive Advantage With Excel 2007
Soft Matter Characterization
Voltage-sensitive Ion Channels
Narrow Gap Semiconductors 2007
The Painlevé Handbook
Microscopy Of Semiconducting Materials 2007
Ultracold Quantum Fields
Non-equilibrium Phase Transitions
Proceedings Of Eucomes 08
Contact Problems
Materials Syntheses
Dynamical Systems, Wave-based Computation And Neuro-inspired Robots
Geotechnical Earthquake Engineering
Static Compression Of Energetic Materials
Integrable Hamiltonian Hierarchies
Nonlinear Parabolic-hyperbolic Coupled Systems And Their Attractors
Aspects Of Physical Biology
Nexus Network Journal
In And Out Of Equilibrium 2
Teoria Delle Equazioni E Teoria Di Galois
Introduzione Alla Teoria Della Misura E All'analisi Funzionale
Emergent Macroeconomics
Fondamenti Di Ingegneria Clinica
Problemi Di Fisica
Mathematics Of Financial Markets
Nonlinear Problems Of Elasticity
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Introduction To Modern Portfolio Optimization With Nuopt And S-plus
Mastering Calculations In Linear And Nonlinear Mechanics
Quantum Field Theory
Space Systems Failures
Mathematica® For Theoretical Physics
Average-cost Control Of Stochastic Manufacturing Systems
Discrete-time Markov Chains
Essays In Constructive Mathematics
Nonlinear Optical Crystals: A Complete Survey
Undergraduate Algebra
Statistical And Computational Inverse Problems
Markov Processes, Brownian Motion, And Time Symmetry
Spaces Of Holomorphic Functions In The Unit Ball
Emergent Computation

Molecular And Cellular Signaling
Problems In Algebraic Number Theory
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Planning And Scheduling In Manufacturing And Services
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Defense Against Bioterror
Multi-robot Systems. From Swarms To Intelligent Automata Volume Iii
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Advanced Multivariate Statistics With Matrices
The Magnetospheric Cusps: Structure And Dynamics
Sandwich Structures 7: Advancing With Sandwich Structures And Materials
Integrated Risk And Vulnerability Management Assisted By Decision Support Systems
Zinc Oxide - A Material For Micro- And Optoelectronic Applications
Dynamic And Robust Streaming In And Between Connected Consumer-electronic Devices
Mechanics Of The 21st Century
Bioactive Marine Natural Products
Advances In Integrated Design And Manufacturing In Mechanical Engineering
High Energy Density Laboratory Astrophysics
Outer Magnetospheric Boundaries: Cluster Results
Comets
Starbursts
Nanostructured And Advanced Materials For Applications In Sensor, Optoelectronic And Photovoltaic Technology
Deep Impact Mission: Looking Beneath The Surface Of A Cometary Nucleus
Heterocycles From Transition Metal Catalysis
An Introduction To Queueing Theory And Matrix-analytic Methods
The Multinational History Of Strasbourg Astronomical Observatory
Quantum Dots: A Doorway To Nanoscale Physics
Image Processing Using Pulse-coupled Neural Networks
Intense Electron And Ion Beams
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Abstract Harmonic Analysis Of Continuous Wavelet Transforms
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Mathematical Methods In Robust Control Of Linear Stochastic Systems
A Course In Calculus And Real Analysis
Signal Processing Methods For Music Transcription
A Companion To Astronomy And Astrophysics
Meshless Methods In Solid Mechanics
The Core Test Wrapper Handbook

Ordinary Differential Equations With Applications
Human Vision And The Night Sky
Spinning Flight
Physical Properties Of Foods
M-solid Varieties Of Algebras
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Compatible Spatial Discretizations
Erp Systems And Organisational Change
New Methods Of Concurrent Checking
Materials Issues For Generation Iv Systems
Ieee 802.15.4 And Zigbee As Enabling Technologies For Low-power Wireless Systems With Quality-of-service Constraints
Giant Magnetoresistance (gmr) Sensors
In Situ Transmission Electron Microscopy Studies Of Carbon Nanotube Nucleation Mechanism And Carbon Nanotube-clamped Metal Atomic Chains
Strongly Interacting Matter In Magnetic Fields
Recent Advances In Robotics And Automation
China Satellite Navigation Conference (csnc) 2013 Proceedings
China Satellite Navigation Conference (csnc) 2013 Proceedings
China Satellite Navigation Conference (csnc) 2013 Proceedings
Hphpt-treated Diamonds
Spatial Information Theory
Structural And Functional Characterization Of The Immunoproteasome
Food In The Internet Age
Theory Of Nonlinear Propagation Of High Harmonics Generated In A Gaseous Medium
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Computer Algebra In Scientific Computing
Economics Of Grids, Clouds, Systems, And Services
String Processing And Information Retrieval
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Atoms In Strong Fields
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Riemann Solvers And Numerical Methods For Fluid Dynamics
Large Random Matrices: Lectures On Macroscopic Asymptotics
Handbook Of Financial Time Series
New Trends In Fluid Mechanics Research
Ultra-fine Grained Steels
Optimization And Multiobjective Control Of Time-discrete Systems
Shock Waves
Colloidal Magnetic Fluids
Quantum And Semi-classical Percolation And Breakdown In Disordered Solids
Low Pressure Plasmas And Microstructuring Technology
Icame 2007
Transporters As Targets For Drugs
Non-life Insurance Mathematics

Sociology And Complexity Science
Risk-based Ship Design
New Concepts
Dynamical Concepts On Scaling Violation And The New Resonances In E+e- Annihilation
Victoria Symposium On Nonstandard Analysis
Continental-crust Structures On The Continental Margin Of Western North America
Polynômes Orthogonaux Et Applications
Metainformatics : International Symposium, Mis 2002, Esbjerg, Denmark, August 7–10, 2002. Revised Papers
Metal Complexes With Tetrapyrrole Ligands I
Information And Knowledge Management Expanding The Definition Of “database” : First International Conference, Cikm '92 Baltimore, Maryland, Usa, November 8–11, 1992 Selected Papers
Neural Nets : 13th Italian Workshop On Neural Nets, Wirm Vietri 2002 Vietri Sul Mare, Italy, May 30 – June 1, 2002 Revised Papers
Tapsoft '89 : Proceedings Of The International Joint Conference On Theory And Practice Of Software Development Barcelona, Spain, March 13–17, 1989
Concurrent Reactive Plans : Anticipating And Forestalling Execution Failures
Differential Systems Involving Impulses
Fuzzy Logic, Neural Networks, And Evolutionary Computation : Ieee
Alternating Sequential
Stochastic Partial Differential Equations And Applications Ii
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Λ -rings And The Representation Theory Of The Symmetric Group
Combinatorial Mathematics Vi
Coverings Of Discrete Quasiperiodic Sets
Requirements Targeting Software And Systems Engineering : International Workshop Rtse '97, Bernried, Germany, October 12-14, 1997
Femtosecond Technology For Technical And Medical Applications
Advanced Distributed Systems : Third International School And Symposium, Issads 2004, Guadalajara, Mexico, January 24-30, 2004. Revised Selected Papers
Artificial Intelligence And Symbolic Computation : International Conference Aisc'98 Plattsburg, New York, Usa, September 16–18, 1998 Proceedings
Logic At Botik '89 : Symposium On Logical Foundations Of Computer Science Pereslavl-zalessky, Ussr, July 3–8, 1989 Proceedings
The Physics Of Hydrogenated Amorphous Silicon Ii
Robotic Welding, Intelligence And Automation
Molecular Similarity I
Interactive Systems Design, Specification, And Verification : 7th International Workshop, Dsv-is 2000 Limerick, Ireland, June 5–6, 2000 Revised Papers
Vertrebrate Cell Culture I
Stellar Atmospheres: Theory And Observations
Networked Group Communication : Third International Cost264 Workshop, Ngc 2001 London, Uk, November 7–9, 2001 Proceedings
Topics In Approximation Theory
Representations Of Algebras
Languages And Compilers For Parallel Computing : 5th International Workshop New Haven, Connecticut, Usa, August 3–5, 1992 Proceedings
Recent Advances In Constraints : Joint Ercim
Robust Stability And Convexity
Micai 2002: Advances In Artificial Intelligence : Second Mexican International Conference On Artificial Intelligence Mérida, Yucatán, Mexico, April 22–26, 2002 Proceedings
Acoustic Surface Waves
Multicomponent Transport Algorithms

Trivial Extensions Of Abelian Categories
Separation Techniques Thermodynamics Liquid Crystal Polymers
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Supernovae And Gamma-ray Bursters
Fundamentals Of Superconducting Nanoelectronics
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Continuum Theory Of Inhomogeneities In Simple Bodies
Contributions To Functional Analysis
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Holographic Data Storage
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Advances In Intelligent Information Systems
Zeta Functions Over Zeros Of Zeta Functions
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Hierarchical Voronoi Graphs
Proceedings Of The 6th Cirp-sponsored International Conference On Digital Enterprise Technology
Parallel And Distributed Computational Intelligence
Fault Tolerant Control Design For Hybrid Systems
Advances In Intelligent Web Mastering - 2
Foundations Of Reasoning Under Uncertainty
Introduction To Modeling And Control Of Internal Combustion Engine Systems
Ict Innovations 2009
Speech Processing In Modern Communication
Semantic Labeling Of Places With Mobile Robots
Graph-theoretic Concepts In Computer Science : 24th International Workshop, Wg'98, Smolenice Castle, Slovak Republic, June 18-20, 1998. Proceedings

Noncommutative Ring Theory
High Performance Computing : 5th International Symposium, Ishpc 2003, Tokyo-odaiba, Japan, October 20-22, 2003. Proceedings 13
Cyclic Neofields And Combinatorial Designs
Diagrammatic Representation And Inference : Second International Conference, Diagrams 2002 Callaway Gardens, Ga, Usa, April 18-20, 2002 Proceedings
Digital Cities : Technologies, Experiences, And Future Perspectives
Nonlinear Phenomena
Digital Libraries Current Issues : Digital Libraries Workshop DI '94 Newark, Nj, Usa, May 19-20, 1994 Selected Papers
Automated Reasoning With Analytic Tableaux And Related Methods : International Conference, Tableaux 2000, St Andrews, Scotland, Uk, July 3-7, 2000 Proceedings
Mathematical Foundations Of Computer Science 1989 : Porabka-kozubnik, Poland August 28 - September 1, 1989 Proceedings
On The Integration Of Algebraic Functions
Foundations Of Intelligent Systems : 10th International Symposium, Ismis'97 Charlotte, North Carolina, Usa October 15-18, 1997 Proceedings
Feedback Strategies For Partially Observable Stochastic Systems
Flow Of Real Fluids
Einführung In Die Theorie Der Lokalkonvexen Räume
Information Security Applications : 4th International Workshop, Wisa 2003 Jeju Island, Korea, August 25-27, 2003 Revised Papers
Stereochemistry And Bonding
Characterization Of Polymers In The Solid State Ii: Synchrotron Radiation, X-ray Scattering And Electron Microscopy
Equations Différentielles À Points Singuliers Réguliers
The Vector Coherent State Method And Its Application To Problems Of Higher Symmetries
Pharmacy/thermomechanics/elastomers/telechelics
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 103
Principles Of Loads And Failure Mechanisms
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Nonlinear Stochastic Systems With Incomplete Information
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The Gohberg Anniversary Collection
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Number Theory Iii
The Structure Of Surfaces
Trends In Mathematical Optimization
Seminar On New Results In Nonlinear Partial Differential Equations
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The Dynamics Of Ambiguity
Modeling Multi-level Systems
Apollo 12 - On The Ocean Of Storms
Muonium-antimuonium Oscillations In An Extended Minimal Supersymmetric Standard Model
High-energy Emission From Pulsars And Their Systems
Dark Matter And Dark Energy
Searching For Extraterrestrial Intelligence
Density Functional Theory
Terahertz And Mid Infrared Radiation
Advances In Mathematical Economics
Prokaryotic Antimicrobial Peptides
X-ray Diffraction Crystallography
Scanning Transmission Electron Microscopy
An Introduction To Complex Analysis
Inverse Problems And High-dimensional Estimation
Mechanics And Electrodynamics Of Magneto- And Electro-elastic Materials
Actinide Nanoparticle Research
Software Defined Radios
Mindful Universe
Robust Power System Frequency Control
Stability Problems
Wiener Chaos: Moments, Cumulants And Diagrams
Near-field Characterization Of Micro/nano-scaled Fluid Flows
Surfactants, Micelles, Microemulsions And Liquid Crystals
Machine Learning: Ecml-98 : 10th European Conference On Machine Learning Chemnitz, Germany, April 21–23, 1998 Proceedings
Disks And Outflows Around Young Stars
Festkörperprobleme 10 : Plenary Lectures Of The Professional Groups "semiconductor Physics", "low Temperature Physics", "thermodynamics", "metal Physics" Of The German Physical Society Freudenstadt, April 6–11, 1970
New Developments In Semiconductor Physics
Osserman Manifolds In Semi-riemannian Geometry
Self-adaptive Software : First International Workshop, Iwsas 2000 Oxford, Uk, April 17–19, 2000 Revised Papers
Nearly Projective Boolean Algebras

Integration Of Software Specification Techniques For Applications In Engineering : Priority Program Softspez Of The German Research Foundation (dfg), Final Report
Advanced Methods In The Evaluation Of Nuclear Scattering Data
Nuclear Spectroscopy
Complex Algebraic Varieties
Artificial Perception And Music Recognition
Differential Algebraic Groups Of Finite Dimension
Integrated System For Intelligent Control
Propagation Des Singularités Des Solutions D'equations Pseudo-différentielles À Caractéristiques De Multiplicités Variables
Fortschritte Der Chemischen Forschung Volume 3
Nonlinear Evolution Operators And Semigroups
Object-oriented Technologys : Ecoop'97 Workshop Reader Ecoop'97 Workshops Jyväskylä, Finland, June 9–13, 1997 Proceedings
Plant Cells
Gps-techniques Applied To Geodesy And Surveying : Proceedings Of The International Gps-workshop Darmstadt, April 10 To 13, 1988
Visual Mathematics And Cyberlearning
Green Solvents I
Cognitive Radio And Its Application For Next Generation Cellular And Wireless Networks
Equilibrium Between Phases Of Matter
Mechanical Behaviour Of Materials
Acoustical Imaging
The Linear Algebra A Beginning Graduate Student Ought To Know
A Brief History Of Radio Astronomy In The Ussr
Green Solvents Ii
Databases In Networked Information Systems
Multimodal Pattern Recognition Of Social Signals In Human-computer-interaction
Web And Wireless Geographical Information Systems
Foundations And Practice Of Security
Evolutionary Multi-criterion Optimization
Design And Modeling Of Mechanical Systems
Persuasive Technology
Ict Innovations 2012
Applications Of Evolutionary Computation
Research In Computational Molecular Biology
Evolutionary Computation In Combinatorial Optimization
Genetic Programming
Social Computing, Behavioral-cultural Modeling And Prediction
Tetrobot
Basic Algebra
Galois Connections And Applications
Characterization Of Porous Solids And Powders: Surface Area, Pore Size And Density
Uncertainty Analysis In Engineering And Sciences: Fuzzy Logic, Statistics, And Neural Network Approach
Ontologically Controlled Autonomous Systems
Thermoelastic Models Of Continua
Dynamics And Randomness Ii
Design Of Energy-efficient Application-specific Instruction Set Processors
Handbook Of Number Theory Ii
Molecular Theory Of Solvation
The Implementation Of Legally Binding Measures To Strengthen The Biological And Toxin Weapons Convention
P-adic Deterministic And Random Dynamics

Virtual Astrophysical Jets
Quantum Theory Of The Solid State: An Introduction
Abel's Theorem In Problems And Solutions
Fatigue Of Structures And Materials
Functional Analysis
Interference Avoidance Methods For Wireless Systems
Boundary Value Problems In Abstract Kinetic Theory
Turbulent Flow Computation
Vibration Control Of Active Structures
Artificial Neural Networks : International Workshop Iwann '91 Granada, Spain, September 17–19, 1991 Proceedings
Mathematical Economics
Large Molecules
Constrained Optimal Control Of Linear And Hybrid Systems
Mathematics Of Program Construction : 7th International Conference, Mpc 2004, Stirling, Scotland, Uk, July 12-14, 2004. Proceedings
Automated Deduction In Classical And Non-classical Logics : Selected Papers
Algebraic Geometry
Formal Techniques In Real-time And Fault-tolerant Systems : 7th International Symposium, Ftrtft 2002 Co-sponsored By Ifip Wg 2.2 Oldenburg, Germany, September 9–12, 2002 Proceedings
Biologically Inspired Approaches To Advanced Information Technology : First International Workshop, Bioadit 2004, Lausanne, Switzerland, January 29-30, 2004, Revised Selected Papers
Text, Speech And Dialogue
Surfaces Fibrées En Courbes De Genre Deux
Advances In Cryptology — Eurocrypt 2000 : International Conference On The Theory And Application Of Cryptographic Techniques Bruges, Belgium, May 14–18, 2000 Proceedings
Approximation Algorithms For Combinatorial Optimization : 5th International Workshop, Approx 2002 Rome, Italy, September 17–21, 2002 Proceedings
On The Geometry Of Diffusion Operators And Stochastic Flows
Vlsi Engineering : Beyond Software Engineering
Stability Of Solutions To Convex Problems Of Optimization
Stacs 97 : 14th Annual Symposium On Theoretical Aspects Of Computer Science Lübeck, Germany February 27–march 1, 1997 Proceedings
Derived Equivalences For Group Rings
Security In Communication Networks : Third International Conference, Scn 2002 Amalfi, Italy, September 11–13, 2002 Revised Papers
Séminaire Sur Les Algèbres Complètes
Efficiency And Effectiveness Of Xml Tools And Techniques And Data Integration Over The Web : Vldb 2002 Workshop Eextt And Caise 2002 Workshop Diweb Revised Papers
Progress In Pattern Recognition, Image Analysis And Applications : 9th Iberoamerican Congress On Pattern Recognition, Ciarp 2004, Puebla, Mexico, October 26-29, 2004. Proceedings
Groupe De Monodromie En Géométrie Algébrique
Biotransformations
Wave Interactions As A Seismo-acoustic Source
Macroscopic Modelling Of Turbulent Flows
Applications Of Field Theory To Statistical Mechanics
Buildings Of Spherical Type And Finite Bn-pairs
Eigenfunction Branches Of Nonlinear Operators, And Their Bifurcations
Séminaire De Probabilités Xxxiii
Developments In Four-dimensional Geodesy : Selected Papers Of The Ron S. Mather Symposium On Four-dimensional Geodesy Sydney, Australia, March 28–31, 1989

Fortschritte Der Hochpolymeren-forschung
Languages And Compilers For Parallel Computing : 10th International Workshop, Lcpc'97 Minneapolis, Minnesota, Usa, August 7–9, 1997 Proceedings
Grid And Cooperative Computing : Second International Workshop, Gcc 2003, Shanghai, China, December 7-10, 2003, Revised Papers, Part Ii
Algorithms And Complexity : Third Italian Conference, Ciac '97 Rome, Italy, March 12–14, 1997 Proceedings
Medical Simulation : International Symposium, Isms 2004, Cambridge, Ma, Usa, June 17-18, 2004. Proceedings
Job Scheduling Strategies For Parallel Processing : Ipps '96 Workshop Honolulu, Hawaii, April 16, 1996 Proceedings
Experimental Methods In Heavy Ion Physics
Software Engineering For Large-scale Multi-agent Systems : Research Issues And Practical Applications
Isa'91 Algorithms : 2nd International Symposium On Algorithms Taipei, Republic Of China, December 16–18, 1991 Proceedings
Information Security : Third International Workshop, Isw 2000 Wollongong, Australia, December 20–21, 2000 Proceedings
Quality Of Service In The Emerging Networking Panorama : Fifth International Workshop On Quality Of Future Internet Services, Qofis 2004 And First Workshop On Quality Of Service Routing Wqosr 2004 And Fourth International Workshop On Internet Charging And Qos Technology, Icqt 2004, Barcelona, Catalonia, Spain, September 29 - October 1, 2004. Proceedings
Biotransformations In Organic Chemistry
Advanced Topics In Computational Partial Differential Equations
Partial Differential Equations Of Elliptic Type
Phase Structure Of Strongly Interacting Matter
Bubbly Flows
Preparative Polar Organometallic Chemistry
Si Silicon
Si Silicon
Differential Equations With Discontinuous Righthand Sides
Rock Mechanics
Computational Kinematics
The Theory Of Sprays And Finsler Spaces With Applications In Physics And Biology
A Course In Mathematical Physics
Fortschritte Der Chemie Organischer Naturstoffe / Progress In The Chemistry Of Organic Natural Products
Silicon Chemistry
Fortschritte Der Chemie Organischer Naturstoffe / Progress In The Chemistry Of Organic Natural Products
Desorption Induced By Electronic Transitions Diet Ii
Transition Metals In Supramolecular Chemistry
Rheological Fundamentals Of Polymer Processing
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Molecular Engineering For Advanced Materials
Chemical Reactor Development
Space, Time, And Spacetime
Go-to Telescopes Under Suburban Skies
Surface Magnetism
Gravitation As A Plastic Distortion Of The Lorentz Vacuum
Theory Of Electron Transport In Semiconductors
High-temperature Cuprate Superconductors
Matrix Operations For Engineers And Scientists

Classical Mechanics
Thermodynamics Of Crystalline States
An Introduction To Quantum Spin Systems
Esercizi Di Idraulica E Di Meccanica Dei Fluidi
Mathknow
Particelle E Interazioni Fondamentali
Invito Alle Equazioni A Derivate Parziali
Finanza Matematica
Analysis And Algebra On Differentiable Manifolds
More Than Moore
The Hunt For Planet X
Principles Of Computer Systems And Network Management
Broadband Access Networks
R Through Excel
Copper Interconnect Technology
Database And Expert Systems Applications : 4th International Conference, Dexa'93 Prague, Czech Republic, September 6–8, 1993 Proceedings
Recent Trends In Graph Theory
Mathematical Foundations Of Computer Science 2002 : 27th International Symposium, Mfcs 2002 Warsaw, Poland, August 26–30, 2002 Proceedings
Distributed Algorithms : 2nd International Workshop Amsterdam, The Netherlands, July 8–10, 1987 Proceedings
Algorithms — Esa 2001 : 9th Annual European Symposium Århus, Denmark, August 28–31, 2001 Proceedings
Foundations Of Software Science And Computation Structures : 7th International Conference, Fossacs 2004, Held As Part Of The Joint European Conferences On Theory And Practice Of Software, Etaps 2004, Barcelona, Spain, March 29 – April 2, 2004. Proceedings
Visualization In Human-computer Interaction : 7th Interdisciplinary Workshop On Informatics And Psychology Schärding, Austria, May 24–27, 1988 Selected Contributions
The Physics Of The Quark-gluon Plasma
Cooperative Multimodal Communication : Second International Conference, Cmc'98 Tilburg, The Netherlands, January 28–30, 1998 Selected Papers
Vdm '88 Vdm — The Way Ahead : 2nd Vdm-europe Symposium Dublin, Ireland, September 11–16, 1988 Proceedings
Transitive Erweiterungen Endlicher Permutationsgruppen
Advances In Petri Nets 1989
Image Analysis : 13th Scandinavian Conference, Scia 2003 Halmstad, Sweden, June 29 – July 2, 2003 Proceedings
The Jacobi-perron Algorithm Its Theory And Application
Foundations Of Information And Knowledge Systems : Third International Symposium, Foiks 2004 Wilheminenburg Castle, Austria, February 17-20, 2004 Proceedings
Spatio-temporal Database Management : International Workshop Stdbm'99 Edinburgh, Scotland, September 10–11, 1999 Proceedings
Low Temperature Physics
Relationships And Mechanisms In The Periodic Table
Bioinorganic Chemistry
Polymer Characteristics
Stochastic Processes - Mathematics And Physics Ii
Cosmic Ray Diffusion In The Galaxy And Diffuse Gamma Emission
Multiphoton Processes And Attosecond Physics
Teleparallel Gravity
A Search For Ultra-high Energy Neutrinos And Cosmic-rays With Anita-2
Isotope Low-dimensional Structures
Atomic Processes In Basic And Applied Physics

Game Theory For Control Of Optical Networks
Localization In Wireless Networks
Millimeter-wave Receiver Concepts For 77 Ghz Automotive Radar In Silicon-germanium Technology
Efficiency Evaluation Of Energy Systems
Variation-aware Design Of Custom Integrated Circuits: A Hands-on Field Guide
Eta Carinae And The Supernova Impostors
Analog Circuit Design For Process Variation-resilient Systems-on-a-chip
Mars And How To Observe It
Electrical Engineering And Intelligent Systems
Electrochemical Production Of Metal Powders
Random Signals And Processes Primer With Matlab
Low-power Smart Imagers For Vision-enabled Sensor Networks
Henri Poincaré
Utleon3: Exploring Fine-grain Multi-threading In Fpgas
Topics On The Dynamics Of Civil Structures, Volume 1
Microwave Electronic Devices
Modeling In Analog Design
Continuous System Simulation
Physics Of Planetary Rings
Frequency Measurement And Control
Milk Quality
Thickening And Gelling Agents For Food
Technology Of Breadmaking
Timed Boolean Functions
Shelf Life Evaluation Of Foods
Food Industry And The Environment
Introduction To Convolutional Codes With Applications
Computation In Neurons And Neural Systems
Wireless And Mobile Communications
Teacher's Manual For Building Construction And Design
Growth Of Crystals
Mineral Reference Manual
Sequence Detection For High-density Storage Channels
Qualitative Motion Understanding
Mechanisms Of Inorganic And Organometallic Reactions Volume 7
Packaging In The Environment
Image And Text Compression
Investigating Explanation-based Learning
Sensors, Instrumentation And Special Topics, Volume 6
Kinematics Of Machinery Through Hyperworks
New Challenges For Intelligent Information And Database Systems
Analysis And Synthesis Of Networked Control Systems
Mems Materials And Processes Handbook
Highlights In Practical Applications Of Agents And Multiagent Systems
Intelligent Mathematics: Computational Analysis
Intelligent Surveillance Systems
From Boolean Logic To Switching Circuits And Automata
Ofdm
Optical Remote Sensing
Regular Nanofabrics In Emerging Technologies
Rotating Machinery, Structural Health Monitoring, Shock And Vibration, Volume 5
Mems And Nanotechnology, Volume 2

Model Reduction For Circuit Simulation
Applications Of Finite Element Methods For Reliability Studies On Ulsi Interconnections
Hybrid Random Fields
Structural Dynamics, Volume 3
Solutions On Embedded Systems
Teoria Delle Funzioni Di Più Variabili Complesse E Delle Funzioni Automorfe
Stratospheric Flight
Fine Structure Of Solar Radio Bursts
Strukturen Von Polymer-systemen
Applied Cryptography And Network Security : Second International Conference, Acns 2004, Yellow Mountain, China, June 8-11, 2004. Proceedings
Logic Programming And Knowledge Representation : Third International Workshop, Lpkr '97 Port Jefferson, New York, Usa, October 17, 1997 Selected Papers
Spectroscopy
The Vienna Development Method: The Meta-language
Public Key Cryptography : Third International Workshop On Practice And Theory In Public Key Cryptosystems, Pkc 2000, Melbourne, Victoria, Australia, January 18-20, 2000. Proceedings
Computer Aided Verification : Fourth International Workshop, Cav '92 Montreal, Canada, June 29 – July 1, 1992 Proceedings
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 121
Epoxy Resins And Composites Iv
Parallel Processing: Conpar 92—vapp V : Second Joint International Conference On Vector And Parallel Processing Lyon, France, September 1–4, 1992 Proceedings
Passive And Active Network Measurement : 5th International Workshop, Pam 2004, Antibes Juan-les-pins, France, April 19-20, 2004. Proceedings
Computer Science Logic : 10th International Workshop, Csl '96 Annual Conference Of The Eacsl Utrecht, The Netherlands, September 21–27, 1996 Selected Papers
Polymers For Photonics Applications Ii
Analogical And Inductive Inference : International Workshop Aii '92 Dagstuhl Castle, Germany, October 5–9, 1992 Proceedings
High-performance Computing And Networking : International Conference And Exhibition Milan, Italy, May 3–5, 1995 Proceedings
Coordination Languages And Models : First International Conference, Coordination '96 Cesena, Italy, April 15–17, 1996 Proceedings
Empirical Distributions And Processes
Integrated Circuit Design. Power And Timing Modeling, Optimization And Simulation : 12th International Workshop, Patmos 2002 Seville, Spain, September 11–13, 2002 Proceedings
Advances In Artificial Intelligence. Pricai 2000 Workshop Reader : Fourworkshops Held At Pricai 2000 Melbourne, australia, august 28 - September 1, 2000 Revised Papers
Teaching Formal Methods : Colognet
Error Control, Cryptology, And Speech Compression : Workshop On Information Protection Moscow, Russia, December 6–9, 1993 Selected Papers
Grain Boundaries
Biophysics And Structure To Counter Threats And Challenges
Mechanical Behaviour Of Materials
Quantum Simulations Of Materials And Biological Systems
New Materials For Thermoelectric Applications: Theory And Experiment
Dynamics Of Tree-type Robotic Systems
Recent Advances In Broadband Dielectric Spectroscopy
Future Information Technology, Application, And Service
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Information Technology Convergence, Secure And Trust Computing, And Data Management
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Logic-based Program Synthesis And Transformation
Transactions On Petri Nets And Other Models Of Concurrency Vii
Computation, Logic, Games, And Quantum Foundations. The Many Facets Of Samson Abramsky
Integration Of Ai And Or Techniques In Constraint Programming For Combinatorial Optimization Problems
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The Soho Mission
Frequency Methods In Oscillation Theory
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Advances In Solar Energy Technology
Advances In Solid State Fermentation
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Fuzzy Systems
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Methods Of Applied Mathematics With A Matlab Overview
Gas Phase Nanoparticle Synthesis
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Relaxation Processes In Molecular Excited States
Planetary Nebulae
Naturstoffe
The Space Of Dynamical Systems With The C0-topology
Differential Geometrical Methods In Mathematical Physics
H ∞ Control And Filtering Of Two-dimensional Systems
Proceedings Of Liverpool Singularities Symposium Ii
Esop 86 : European Symposium On Programming Saarbrücken, Federal Republic Of Germany March 17–19, 1986 Proceedings
Advances In Rehabilitation Robotics
Applications Of Self-adjoint Extensions In Quantum Physics
Multi-agent Systems And Applications Ii : 9th Eccai-acai
Active Media Technology : 6th International Computer Science Conference, Amt 2001 Hong Kong, China, December 18–20, 2001 Proceedings
Languages, Compilers, And Run-time Systems For Scalable Computers : 4th International Workshop, Lcr' 98 Pittsburgh, Pa, Usa, May 28–30, 1998 Selected Papers
Granular Gases
Knowledge Management In Electronic Government : 5th Ifip International Working Conference, Kmgov 2004, Krems, Austria, May 17-19, 2004. Proceedings
Experiences With Distributed Systems : International Workshop Kaiserslautern, Frg, September 28–30, 1987 Proceedings

Hyperfunctions And Theoretical Physics
Fme 2002:formal Methods—getting It Right : International Symposium Of Formal Methods Europe Copenhagen, Denmark, July 22–24, 2002 Proceedings
Ecole D'été De Probabilités De Saint-flour Xx - 1990
Diophantine Approximations And Value Distribution Theory
Computer Vision - Eccv 2004 : 8th European Conference On Computer Vision, Prague, Czech Republic, May 11-14, 2004. Proceedings, Part Ii
Les Courants Résiduels Associés À Une Forme Méromorphe
Global Optimization And Constraint Satisfaction : First International Workshop On Global Constraint Optimization And Constraint Satisfaction, Cocos 2002, Valbonne-sophia Antipolis, France, October 2-4, 2002 : Revised Selected Papers
Organische Chemie
Artificial Evolution : 6th International Conference, Evolution Artificielle, Ea 2003, Marseilles, France, October 27-30, 2003, Revised Selected Papers
Experimental Robotics V
Singularity Theory And Its Applications
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Trends In Colloid And Interface Science Iv
Analytic Theory Of Differential Equations
Automatic Verification Of Sequential Infinite-state Processes
Dynamical Systems With Saturation Nonlinearities
Kohomologie Arithmetisch Definierter Gruppen Und Eisensteinreihen
Light Scattering In Solids Iii
Analysis Of Dynamical And Cognitive Systems : Advanced Course Stockholm, Sweden, August 9– 14, 1993 Proceedings
Elektrochemie
Large-scale Scientific Computing : Third International Conference, Lssc 2001 Sozopol, Bulgaria, June 6–10, 2001 Revised Papers
Processes With Long-range Correlations
Geometry Seminar “luigi Bianchi” Ii - 1984
Chaos - The Interplay Between Stochastic And Deterministic Behaviour
Java On Smart Cards:programming And Security
Multiagent System Technologies : Second German Conference, Mates 2004, Erfurt, Germany, September 29-30, 2004. Proceedings
Database Theory — Icdt 2001 : 8th International Conference London, Uk, January 4–6, 2001 Proceedings
Zeros Of Sections Of Power Series
Advances In Complex Function Theory
Infrared Extinction And Standardization
Polycyclic Aromatic Hydrocarbons And Astrophysics
Magnetic Bubble Technology
Mixed Crystals
Soft Matter Physics
Irreversible Phenomena And Dynamical Systems Analysis In Geosciences
Highlights Of Astronomy
Synthesis Of The Caledonian Rocks Of Britain
Quantum Chemistry: The Challenge Of Transition Metals And Coordination Chemistry
Plastics For Electronics
Clifford Algebras And Spinor Structures
Opial Inequalities With Applications In Differential And Difference Equations
Noncommutative Algebraic Geometry And Representations Of Quantized Algebras
Interstellar Dust And Related Topics
The Spiral Structure Of Our Galaxy
Intercorrelated Satellite Observations Related To Solar Events

Advances In Microlocal Analysis
Co-synthesis Of Hardware And Software For Digital Embedded Systems
Multithreaded Computer Architecture: A Summary Of The State Of The Art
Wireless Infrared Communications
Low-voltage Low-power Analog Integrated Circuits
The Tsql2 Temporal Query Language
Microelectronics Packaging Handbook
Weird Astronomy
Control Of Complex Nonlinear Systems With Delay
Choosing And Using A Refracting Telescope
Complex And Adaptive Dynamical Systems
Relativistic Quantum Mechanics
Water In The Universe
Fluid Machinery And Fluid Mechanics
Design Of Sustainable Product Life Cycles
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Engineering Haptic Devices
Engineering Mechanics 1
Applied Machining Technology
Ac Machine Systems
Innovation Performance Accounting
Ultraviolet Germicidal Irradiation Handbook
Ingeniería Acústica
Fringe 2009
Autonomous Land Vehicles
Product Research
Stability Augmentation Of A Grid-connected Wind Farm
Computational Surface And Roundness Metrology
Structural Analysis With The Finite Element Method
Tableau Systems For First Order Number Theory And Certain Higher Order Theories
Average-case Analysis Of Numerical Problems
Parallel Computation : First International Acpc Conference Salzburg, Austria, September 30 – October 2, 1991 Proceedings
Topics In Control Theory
Sensitivity Of Functionals With Applications To Engineering Sciences
Ipmu '92—advanced Methods In Artificial Intelligence : 4th International Conference On Information Processing And Management Of Uncertainty In Knowledge-based Systems Palma De Mallorca, Spain, July 6–10, 1992 Proceedings
High-performance Computing And Networking : 7th International Conference, Hpcn Europe 1999 Amsterdam, The Netherlands, April 12–14, 1999 Proceedings
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 92
Csl '87 : 1st Workshop On Computer Science Logic Karlsruhe, Frg, October 12–16, 1987 Proceedings
Research Directions In High-level Parallel Programming Languages : Mont Saint-michel, France, June 17–19, 1991 Proceedings
Sputtering By Particle Bombardment Ii
Types For Proofs And Programs : International Workshop Types '94 Båstad, Sweden, June 6–10, 1994 Selected Papers
Frontiers In Colloid Science In Memoriam Professor Dr. Bun-ichi Tamamushi
Automata, Languages And Programming : 11th Colloquium Antwerp, Belgium, July 16–20, 1984
Rigid Polymer Networks
Mathematical Foundations Of Computer Science 2004 : 29th International Symposium, Mfcs 2004, Prague, Czech Republic, August 22-27, 2004. Proceedings

Multimedia Applications, Services And Techniques — Ecmast'99 : 4th European Conference Madrid, Spain, May 26–28, 1999 Proceedings
Programming Symposium : Proceedings, Colloque Sur La Programmation Paris, April 9–11, 1974
Interpolation Spaces And Allied Topics In Analysis
Parle'94 Parallel Architectures And Languages Europe : 6th International Parle Conference Athens, Greece, July 4–8, 1994 Proceedings
Financial Mathematics
Tree-based Heterogeneous Fpga Architectures
The Geometry Of Special Relativity - A Concise Course
An Introduction To Continuous-time Stochastic Processes
The Classical Theory Of Integral Equations
Quantum Dot Devices
Introduction To The Mathematics Of Finance
Thermo-hydrodynamic Design Of Fluidized Bed Combustors
Aeroelasticity
Linear Algebra
Essentials Of Stochastic Processes
Ordinary Differential Equations
Excel 2007 For Social Science Statistics
A Logical Introduction To Proof
Excel 2010 For Social Science Statistics
Metal Clusters And Nanoalloys
Strength In Numbers: The Rising Of Academic Statistics Departments In The U. S.
Six Sigma With R
Inference For Functional Data With Applications
Multicriteria Portfolio Management
The Solar Dynamics Observatory
Problems In Probability
Doing The Impossible
The Quest For Comets
Solutions Manual And Computer Programs For Physical And Computational Aspects Of Convective Heat Transfer
Andreotti-grauert Theory By Integral Formulas
Optimal Control Of Distributed Nuclear Reactors
The Mathematical Traveler
The Cyclical Serpent
Essential Statistics
Numerical Partial Differential Equations: Finite Difference Methods
Encyclopaedia Of Mathematics. Vol. 4, Monge - Ampère Equation - Rings And Algebras
Variational Methods For Discontinuous Structures
Foundations Of Statistical Analyses And Applications With Sas
Business Research Projects For Students
Astrophysics
Numerical Simulation Of Oscillatory Convection On Low-pr Fluids
Adaptive Finite Element Solution Algorithm For The Euler Equations
Atm Networks
Part I: Physical Chemistry. Part Ii: Solid State Physics
Classification And Knowledge Organization
Applied Structural Mechanics
Liquid Chromatography/mass Spectrometry
Anisotropy In Single-crystal Refractory Compounds
Boron Synthesis, Structure, And Properties

Random Fields And Geometry
Cfn Lectures On Functional Nanostructures Vol. 1
Noncovariant Gauges In Canonical Formalism
Advances In Macromolecules
Periodic Systems
Advanced Real Analysis
Arnold's Problems
Bridging The Gap To University Mathematics
Buildings
Codes: An Introduction To Information Communication And Cryptography
Collected Papers
A Concrete Approach To Classical Analysis
Continuous Bivariate Distributions
Active Implants And Scaffolds For Tissue Regeneration
Solid Modelling And Cad Systems
How Do Spores Select Where To Settle?
Numerical Linear Algebra In Signals, Systems And Control
Classical Summation In Commutative And Noncommutative Lp-spaces
Multimedia Analysis, Processing And Communications
Non-linear Continuum Theories
Product Realization
Paradoxes
Almost-bieberbach Groups: Affine And Polynomial Structures
Reliable Softwaretechnologies — Ada-europe 2001 : 6th Ada-europe International Conference On Reliable Software Technologies Leuven, Belgium, May 14–18, 2001 Proceedings
Topological Vector Spaces
Unconventional Models Of Computation : Third International Conference, Umc 2002 Kobe, Japan, October 15–19, 2002 Proceedings
Parallel Computer Routing And Communication : Second International Workshop, Pcrw'97 Atlanta, Georgia, Usa, June 26–27, 1997 Proceedings
Equations Aux Dérivées Partielles
Ordinary And Modular Representations Of Chevalley Groups
New Integrals
Programs As Data Objects : Proceedings Of A Workshop Copenhagen, Denmark, October 17–19, 1985
Web Information Systems – Wise 2004 Workshops : Wise 2004 International Workshops, Brisbane, Australia, November 22-24, 2004. Proceedings
High-performance Computing And Networking : International Conference And Exhibition Hpcn Europe 1996 Brussels, Belgium, April 15–19, 1996 Proceedings
Knowledge Representation And Organization In Machine Learning
Ki-98: Advances In Artificial Intelligence : 22nd Annual German Conference On Artificial Intelligence Bremen, Germany, September 15–17, 1998 Proceedings
Perspectives In Robust Control
Symposium On Probability Methods In Analysis
Grid Computing : Second European Acrossgrids Conference, Axgrids 2004, Nicosia, Cyprus, January 28-30, 2004. Revised Papers
Data Integration In The Life Sciences : First International Workshop, Dils 2004, Leipzig, Germany, March 25-26, 2004. Proceedings
Foundations Of Data Organization And Algorithms : 3rd International Conference, Fodo 1989 Paris, France, June 21–23, 1989 Proceedings
Algorithms And Computation : 12th International Symposium, Isaac 2001 Christchurch, New Zealand, December 19–21, 2001 Proceedings
Algebraic Frames For The Perception-action Cycle : International Workshop, Afpac'97 Kiel, Germany, September 8–9, 1997 Proceedings

Computer And Information Sciences - Iscis 2003 : 18th International Symposium, Antalya, Turkey, November 3-5, 2003. Proceedings
Relative Equilibria Of The Curved N-body Problem
Mathematics Of Approximation
Code Generation With Templates
Instruction Sequences For Computer Science
Detection Of Fetal Abnormalities Based On Three Dimensional Nuchal Translucency
Transition Metal Organometallic Chemistry
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Shaping Space
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Robust Control Design With Matlab®
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Human Walking In Virtual Environments
Wireless Vehicular Networks For Car Collision Avoidance
Regulation Of The Power Sector
Control Of Noise And Structural Vibration
Motion Coordination For Vtol Unmanned Aerial Vehicles
Statics With Matlab®
Mass Customization And Sustainability
Real Analysis: Measures, Integrals And Applications
Motorbike Suspensions
Nonlinear Dynamics And Control In Process Engineering - Recent Advances
Recent Developments In General Relativity, Genoa 2000
Catalysis In C1 Chemistry
Neutron Radiography
Paper Chemistry
Origin Of Elements In The Solar System
Water Soluble Polymers
Electron Paramagnetic Resonance In Biochemistry And Medicine
Basic Training In Chemistry
Aqueous Organometallic Catalysis
Asynchronous Pulse Logic
Automated Calibration Of Modulated Frequency Synthesizers
Boundary-scan Interconnect Diagnosis
Soi Design
Stochastic Approximation And Its Applications
The Piezjunction Effect In Silicon Integrated Circuits And Sensors
The Sun And Space Weather
Theory Of High Temperature Superconductivity
Closing The Gap Between Asic & Custom
Ctl For Test Information Of Digital Ics
A Computer-aided Design And Synthesis Environment For Analog Integrated Circuits
Numerische Methoden Der Approximationstheorie/numerical Methods Of Approximation Theory
Parabolic Quasilinear Equations Minimizing Linear Growth Functionals
Calcul Stochastique Et Problèmes De Martingales
Advanced Information Systems Engineering : 12th International Conference, Caise 2000 Stockholm, Sweden, June 5-9, 2000 Proceedings
Mathematical And Physical Aspects Of Stochastic Mechanics
Séminaire D'analyse P. Lelong - P. Dolbeault - H. Skoda

From Coherent Tunneling To Relaxation
Trust In Cyber-societies : Integrating The Human And Artificial Perspectives
Quality Of Service In Multiservice Ip Networks : International Workshop, Qos-ip 2001 Rome, Italy, January 24–26, 2001 Proceedings
Eurocal '87 : European Conference On Computer Algebra Leipzig, Gdr, June 2–5, 1987 Proceedings
Logic-based Program Synthesis And Transformation : 9th International Workshop, Lopstr'99, Venice, Italy, September 22-24, 1999 Selected Papers
Fundamentals Of Computation Theory
Structure And Representations Of Q-groups
Bioanalysis And Biosensors For Bioprocess Monitoring
Combinatorial Optimization Ii
Innovative Internet Computing Systems : International Workshop Ilics 2001 Ilmenau, Germany, June 21–22, 2001 Proceedings
Image Analysis And Recognition : International Conference Iciar 2004, Porto, Portugal, September 29- October 1, 2004, Proceedings, Part I
Thermal Analysis In The Geosciences
Workshop On Wide Area Networks And High Performance Computing
Learning Theory : 17th Annual Conference On Learning Theory, Colt 2004, Banff, Canada, July 1-4, 2004. Proceedings
Computer Simulation Of Solids
Harmonic Analysis On Reductive P-adic Groups
Constraints In Computational Logics : First International Conference, Ccl '94 Munich, Germany, September 7–9, 1994 Proceedings
Parallel Problem Solving From Nature — Ppsn V : 5th International Conference Amsterdam, The Netherlands September 27–30, 1998 Proceedings
Physical And Inorganic Chemistry
Stochastic Differential Systems
Foundations Of Quantum Mechanics And Ordered Linear Spaces
Doubly Stochastic Poisson Processes
L'analyse Harmonique Dans Le Domaine Complexe
Theorem Provers In Circuit Design : Theory, Practice And Experience Second International Conference, Tpcd '94 Bad Herrenalb, Germany, September 26–28, 1994 Proceedings
Conceptual Modeling — Er 2002 : 21st International Conference On Conceptual Modeling Tampere, Finland, October 7–11, 2002 Proceedings
Quality Of Future Internet Services : First Cost 263 International Workshop, Qofis 2000 Berlin, Germany, September 25–26, 2000 Proceedings
Conceptual Structures: Applications, Implementation And Theory : Third International Conference On Conceptual Structures, Iccs '95 Santa Cruz, Ca, Usa, August 14–18, 1995 Proceedings
Information, Weight Of Evidence, The Singularity Between Probability Measures And Signal Detection
Microbial Bioproducts
Axiomatizing The Logic Of Computer Programming
Groupe De Brauer
Complexe Cotangent Et Déformations Ii
Advanced Functional Programming : Second International School Olympia, Wa, Usa, August 26–30, 1996 Tutorial Text
Mining Multimedia And Complex Data : Kdd Workshop Mdm
Matter Under Extreme Conditions
Differenzierbare G-mannigfaltigkeiten
Fortschritte Der Hochpolymeren-forschung
Molecular Self-assembly Organic Versus Inorganic Approaches
Logic Of Programs : Workshop, Eth Zürich, May–july 1979
Geometry And Topology

Linear Operators In Function Spaces
Statistical Estimation
Polymers In Solution
Matrix Theory
Mobile Multimedia Communications
Radiowave Propagation Over Ground Software
Bioelectrochemistry: General Introduction
Delay Equations, Approximation And Application
Christian Goldbach
Solvation Thermodynamics
Water In Crystalline Hydrates Aqueous Solutions Of Simple Nonelectrolytes
Water In Disperse Systems
Structural Design Guide To The Aci Building Code
A Guide To Spss/pc+
Activity Measurement In Psychology And Medicine
Concepts And Models Of A Quantitative Sociology
Laser Guide Star Adaptive Optics For Astronomy
Phase-transfer Catalysis
Solar Cosmic Rays
Fracture Mechanics Of Ceramics
Neural Networks And Speech Processing
Control Of Machines With Friction
Perturbation Techniques For Flexible Manipulators
Adaptive Moving Mesh Methods
An Introduction To Manifolds
Partial Differential Equations I
Dynamical Systems And Chaos
Normal Approximation By Stein's Method
Coping With Complexity: Model Reduction And Data Analysis
Sparse Grid Quadrature In High Dimensions With Applications In Finance And Insurance
Domain Decomposition Methods In Science And Engineering Xix
Spectral And High Order Methods For Partial Differential Equations
Developments And Trends In Infinite-dimensional Lie Theory
Gauge Theory Of Weak Interactions
Electromagnetic And Optical Pulse Propagation 2
Mechanical Systems, Classical Models
Ferroelectric Crystals For Photonic Applications
Structural Complexity Management
Bohmian Mechanics
Solid State Physics
Angle And Spin Resolved Auger Emission
Solid-state Spectroscopy
Dictionary Of Minor Planet Names
Ultimate Explanations Of The Universe
Light-driven Alignment
Classes Unipotentes Et Sous-groupes De Borel
Machines, Computations, And Universality
An Introduction To Analysis On Wiener Space
Low Gain Feedback
High Performance Computing : Third International Symposium, Ishpc 2000 Tokyo, Japan, October 16-18, 2000 Proceedings
Hierarchical Nonlinear Switching Control Design With Applications To Propulsion Systems

Advances In Artificial Intelligence : 14th Brazilian Symposium On Artificial Intelligence, Sbia'98, Porto Alegre, Brazil, November 4-6, 1998. Proceedings
Applied Formal Methods — Fm-trends 98 : International Workshop On Current Trends In Applied Formal Methods Boppard, Germany, October 7–9, 1998 Proceedings
Bifurcation Control
Implementation And Application Of Automata : 5th International Conference, Ciaa 2000 London, Ontario, Canada, July 24–25, 2000 Revised Papers
Singular Control Systems
Job Scheduling Strategies For Parallel Processing : Ipps '97 Processing Workshop Geneva, Switzerland, April 5, 1997 Proceedings
Dynamical Properties Of Iv-vi Compounds
Séminaire Bourbaki Vol. 1968/69 Exposés 347-363
Harmonic Maps Of Manifolds With Boundary
Advances In Spatial Databases : 4th International Symposium, Ssd'95 Portland, Me, Usa, August 6–9, 1995 Proceedings
Advances In Databases : 14th British National Conference On Databases, Bncod 14 Edinburgh, United Kingdom, July 3–5, 1996 Proceedings
Automated Deduction—cade-11 : 11th International Conference On Automated Deduction Saratoga Springs, Ny, Usa, June 15–18, 1992 Proceedings
Graph Grammars And Their Application To Computer Science : 5th International Workshop Williamsburg, Va, Usa, November 13–18, 1994 Selected Papers
Logic Programming '88 : Proceedings Of The 7th Conference Tokyo, Japan, April 11–14, 1988
A Nonlinear Theory Of Generalized Functions
Grid Integration And Dynamic Impact Of Wind Energy
Selected Topics In Micro/nano-robotics For Biomedical Applications
Embedded Systems For Smart Appliances And Energy Management
Mems-based Circuits And Systems For Wireless Communication
Implementing Software Defined Radio
High-/mixed-voltage Analog And Rf Circuit Techniques For Nanoscale Cmos
Design For High Performance, Low Power, And Reliable 3d Integrated Circuits
Fuzzy Stochastic Optimization
Adaptive Filtering
In Search Of William Gascoigne
Power Scaling Of Enhancement Cavities For Nonlinear Optics
Risk And Portfolio Analysis
Applications Of Mathematics And Informatics In Military Science
Optimization And Data Analysis In Biomedical Informatics
Multiscale Signal Analysis And Modeling
Advanced Vibrations
Mathematical Methods And Models In Biomedicine
Unravelling The Mystery Of The Atomic Nucleus
Reconfigurable Switched-capacitor Power Converters
Analyzing Markov Chains Using Kronecker Products
Methods Of Optimization And Systems Analysis For Problems Of Transcomputational Complexity
Pests Of Stored Foodstuffs And Their Control
Analytic Methods In The Theory Of Differential And Pseudo-differential Equations Of Parabolic Type
Cmos Data Converter For Communications
Parasitic-aware Optimization Of Cmos Rf Circuits
Power Aware Design Methodologies
Trade-offs In Analog Circuit Design
Verilog® Quicstart

Protocols For High-efficiency Wireless Networks
Transporting Compressed Digital Video
Advances In Nuclear Science And Technology
Limit Operators And Their Applications In Operator Theory
Mathematics And Computer Science Iii
Modern Algebra And The Rise Of Mathematical Structures
Mathematical Fluid Mechanics
Calcium Carbonate
Operator Theory, System Theory And Related Topics
Control And Estimation Of Distributed Parameter Systems
Factorization And Integrable Systems
Counting, Sampling And Integrating: Algorithm And Complexity
Data Transportation And Protection
Laser Photobiology And Photomedicine
Rarefied Gas Dynamics
A Natural Language Interface For Computer-aided Design
Amorphous Chalcogenide Semiconductors And Related Materials
Metallointercalators
Safe Or Not Safe
Geometric Aspects Of Analysis And Mechanics
Powering Autonomous Sensors
Random Walks, Boundaries And Spectra
Chemogenomics And Chemical Genetics
5th Kuala Lumpur International Conference On Biomedical Engineering 2011
Electronics For Guitarists
Alcune Questioni Di Analisi Numerica
Sensor-actuator Supported Implicit Interaction In Driver Assistance Systems
Logistica E Tecnologia Rfid
Large-scale Perturbations Of Magnetohydrodynamic Regimes
Eigenvalues Of Non-linear Problems
Advances In Commercial Deployment Of Spoken Dialog Systems
Geometria Proiettivo-differenziale
An Introduction To Enumeration
The Greatest Comets In History
Adaptive Control
Electrical Engineering And Applied Computing
Architecting The Internet Of Things
Springer Tracts In Modern Physics, Volume 61
Combinators And Functional Programming Languages : Thirteenth Spring School Of The Litp Val D'ajol, France, May 6–10, 1985 Proceedings
Computer Vision — Eccv 2002 : 7th European Conference On Computer Vision Copenhagen, Denmark, May 28–31, 2002 Proceedings, Part Iii
Mobile Agents And Security
Dynamics Of First-order Phase Transitions In Equilibrium And Nonequilibrium Systems
Theoretical Computer Science : 7th Italian Conference, Ictcs 2001 Torino, Italy, October 4–6, 2001 Proceedings
Rough Sets And Current Trends In Computing : Second International Conference, Rsctc 2000 Banff, Canada, October 16–19, 2000 Revised Papers
Dependable Computing : First Latin-american Symposium, Ladc 2003, São Paulo, Brazil, October 21-24, 2003. Proceedings
New Aspects Of Magellanic Cloud Research
Tractable Reasoning In Artificial Intelligence

Approximation, Randomization, And Combinatorial Optimization.. Algorithms And Techniques : 6th International Workshop On Approximation Algorithms For Combinatorial Optimization Problems, Approx 2003 And 7th International Workshop On Randomization And Approximation Techniques In Computer Science, Random 2003, Princeton, Nj, Usa, August 24-26, 2003. Proceedings
Representations Of Fundamental Groups Of Algebraic Varieties
Homogeneous Bounded Domains And Siegel Domains
Data Warehousing And Knowledge Discovery : Third International Conference, Dawak 2001 Munich, Germany, September 5–7, 2001 Proceedings
Differentiable Periodic Maps
Stacs 84 : Symposium Of Theoretical Aspects Of Computer Science Paris, 11–13, 1984
Satellite Altimetry In Geodesy And Oceanography
Computer Aided Verification : 5th International Conference, Cav '93 Elounda, Greece, June 28–july 1, 1993 Proceedings
Integer Programming And Combinatorial Optimization : 4th International Ipco Conference Copenhagen, Denmark, May 29–31, 1995 Proceedings
Hilbert Schemes Of Zero-dimensional Subschemes Of Smooth Varieties
Programming Languages And Systems : Second Asian Symposium, Aplas 2004, Taipei, Taiwan, November 4-6, 2004. Proceedings
Human-computer Interaction : 5th International Conference, Ewhci '95 Moscow, Russia, July 3–7 1995 Selected Papers
Giardia As A Foodborne Pathogen
Surrogate-based Modeling And Optimization
Applied Spatial Data Analysis With R
Wireless Power Transfer For Medical Microsystems
Measuring The Angular Momentum Of Supermassive Black Holes
Metrology For Fire Experiments In Outdoor Conditions
Introduction To Quantitative Methods For Financial Markets
Developments Of Harmonic Maps, Wave Maps And Yang-mills Fields Into Biharmonic Maps, Biwave Maps And Bi-yang-mills Fields
Quaternion And Clifford Fourier Transforms And Wavelets
Towards A General Theory Of Classifications
Elliptic Curves, Hilbert Modular Forms And Galois Deformations
Control And Optimization With Pde Constraints
Stochastic World
Sound - Perception - Performance
Reliability Physics And Engineering
Hypoelliptic Laplacian And Bott–chern Cohomology
Crystallization Of Nanoscaled Colloids
Mathematics In The Real World
Finance With Monte Carlo
Lyapunov-type Inequalities
Hermitian Analysis
Using Statistics In Social Research
Social Informatics
Fuzzy Logic And Applications
Differentiation Of Enantiomers I
Systemic Aspects Of Innovation And Design
Trusted Systems
Progress In Cryptology – Indocrypt 2013
Ai*ia 2013: Advances In Artificial Intelligence
Algorithms And Models For The Web Graph
Programming Languages And Systems
Future Spacecraft Propulsion Systems

Foundations Of Grothendieck Duality For Diagrams Of Schemes
Visualization And Processing Of Tensor Fields
Design Of Ship Hull Structures
Oxide And Nitride Semiconductors
Percolation Theory For Flow In Porous Media
Modeling Uncertainty With Fuzzy Logic
Numerical Simulation Of Turbulent Flows And Noise Generation
13th International Conference On Biomedical Engineering
Views On Fuzzy Sets And Systems From Different Perspectives
Experimental Robotics
Turbulence And Interactions
Informatics In Control, Automation And Robotics
Applied Algebra, Algebraic Algorithms And Error-correcting Codes : 9th International Symposium, Aaecc-9 New Orleans, La, Usa, October 7–11, 1991 Proceedings
Modeling Decisions For Artificial Intelligence : First International Conference, Mdai 2004, Barcelona, Spain, August 2-4, 2004. Proceedings
Filtering And Control Of Random Processes
Particles, Quantum Fields And Statistical Mechanics
Advances In Solid State Physics 38
Algebraic Methodology And Software Technology : 7th International Conference, Amast'98 Amazonia, Brazil, January 4–8, 1999 Proceedings
Discrete Integrable Systems
Artificial Evolution : Third European Conference Ae '97 Nîmes, France, October 22–24, 1997 Selected Papers
Logic Based Program Synthesis And Transformation : 10th International Workshop, Lopstr 2000 London, Uk, July 24–28, 2000 Selected Papers
Exercises In Computer Systems Analysis
Automata, Languages And Programming : Sixth Colloquium, Graz, Austria, July 16–20, 1979
Biotechnology Methods
Automatic Generation Of Computer Animation : Using Ai For Movie Animation
Reports Of The Midwest Category Seminar
Séminaire Pierre Lelong (analyse) Année 1974/75
Advances In Cryptology — Eurocrypt'98 : International Conference On The Theory And Application Of Cryptographic Techniques Espoo, Finland, May 31 – June 4, 1998 Proceedings
Learning Language In Logic
Representations Of Af-algebras And Of The Group $U(\infty)$
Next Generation Information System Technology : First International East
Cooperative Environments For Distributed Systems Engineering : The Distributed Systems Environment Report
Software Configuration Management : Icse Workshops Scm 2001 And Scm 2003, Toronto, Canada, May 14–15, 2001 And Portland, Or, Usa, May 9–10, 2003. Selected Papers
Disordered Alloys
Algorithm Engineering : 5th International Workshop, Wae 2001 Århus, Denmark, August 28–31, 2001 Proceedings
Théorie Des Topos Et Cohomologie Etale Des Schémas
Structure And Bonding
Orlicz Spaces And Modular Spaces
Local Area Network Security : Workshop Lansec '89 European Institute For System Security (e.I.S.S.) Karlsruhe, Frg, April 3–6, 1989 Proceedings
Density Functional Theory Ii
Spectral Methods
Health In Megacities And Urban Areas
Sensors And Microsystems
Optical Binding Phenomena: Observations And Mechanisms

Fuel Cells And Hydrogen Storage
Fractional Dynamics
Designing A New Class Of Distributed Systems
Advances In Computer Science, Intelligent System And Environment
Composite Materials
Cell And Tissue Organization In The Circulatory And Ventilatory Systems
Ekc 2010
Elementi Di Analisi Complessa
The Sound Of Silence
An Introduction To Hopf Algebras
Distance Expanding Random Mappings, Thermodynamical Formalism, Gibbs Measures And Fractal Geometry
Three-dimensional Nanoarchitectures
Coastal Oceanography
Data Structures For Computational Statistics
Industrial Statistics
Surface And Colloid Science
Coastal Upwelling Its Sediment Record
Consensus Under Fuzziness
Contemporary Topics In Analytical And Clinical Chemistry
Contemporary Topics In Analytical And Clinical Chemistry
Reliability Evaluation Of Power Systems
Review Of Progress In Quantitative Nondestructive Evaluation
Intelligent Knowledge Based Systems In Electrical Power Engineering
Spatial Variation
Multimedia Database Management Systems
Wireless Personal Communications
Applied Research In Fuzzy Technology
Genetic Learning For Adaptive Image Segmentation
Vlsi Signal Processing Technology
Electrets In Engineering
A Handbook Of Food Packaging
Negative Differential Resistance And Instabilities In 2-d Semiconductors
Modern Aspects Of Electrochemistry
Casebook Of The Brief Psychotherapies
Generating Abstraction Hierarchies
Distributed Manufacturing
Global Life Cycle Impact Assessments Of Material Shifts
Intelligent Control Systems With Labview™
Service Robotics And Mechatronics
Biorefineries
Physical Asset Management
The Design Guidelines Collaborative Framework
Detection And Diagnosis Of Stiction In Control Loops
Energy For A Warming World
Electrochemical Impedance Spectroscopy In Pem Fuel Cells
Real-time Systems' Quality Of Service
Programming Mobile Robots With Aria And Player
Surface Integrity In Machining
Bond Graph Methodology
Fault Location On Power Networks
Adaptive Supply Chain Management
Programming Finite Elements In Java™

Next-generation Actuators Leading Breakthroughs
Theory Ofelasticity
Moisture Sensitivity Of Plastic Packages Of Ic Devices
Project Management For Building Construction
Rapid Tooling Guidelines For Sand Casting
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 91
Progress In Cryptology —indocrypt 2000 : First International Conference In Cryptology In India Calcutta, India, December 10–13, 2000 Proceedings
Trust Management : Second International Conference, Itrust 2004, Oxford, Uk, March 29 - April 1, 2004. Proceedings
Special Relativity
The Atiyah-singer Index Theorem
Quality Of Service — Iwqos 2003 : 11th International Workshop Berkeley, Ca, Usa, June 2–4, 2003 Proceedings
Conceptual Structures: Fulfilling Peirce's Dream : Fifth International Conference On Conceptual Structures, Iccs'97 Seattle, Washington, Usa, August 3–8, 1997 Proceedings
Topologische Reflexionen Und Coreflexionen
Neuere Methoden
Information Networking. Networking Technologies For Broadband And Mobile Networks : International Conference Icoin 2004, Busan, Korea, February 18-20, 2004. Revised Selected Papers
Closed Object Boundaries From Scattered Points
Geometric Aspects Of The Einstein Equations And Integrable Systems
The Structure Of Attractors In Dynamical Systems
Semiconductor Cavity Quantum Electrodynamics
Coordination Languages And Models : 4th International Conference, Coordination 2000 Limassol, Cyprus, September 11–13, 2000 Proceedings
Automata, Languages And Programming : 20th International Colloquium, Icalp 93 Lund, Sweden, July 5–9, 1993 Proceedings
Software Reuse: Methods, Techniques, And Tools : 8th International Conference, Icsr 2004, Madrid, Spain, July 5-9, 2009. Proceedings
Multi-agent Rationality : 8th European Workshop On Modelling Autonomous Agents In A Multi-agent World, Maamaw'97 Ronneby, Sweden, May 13–16, 1997 Proceedings
Algebraic K-theory
Transformation Groups And Algebraic K-theory
Stochastic Analysis
Fm'99 — Formal Methods : World Congress On Formal Methods In The Development Of Computing Systems Toulouse, France, September 20–24, 1999 Proceedings, Volume I
Technology Integration To Business
Geometric Modeling And Reasoning Of Human-centered Freeform Products
Decision Making In Manufacturing Environment Using Graph Theory And Fuzzy Multiple Attribute Decision Making Methods
Renewable Energies And Co2
Robust And Adaptive Control
Quad Rotorcraft Control
Derivative Pricing In Discrete Time
Concurrent Engineering Approaches For Sustainable Product Development In A Multi-disciplinary Environment
Non-parametric Tuning Of Pid Controllers
Common Rail System For Gdi Engines
Proceedings Of The 37th International Matador Conference
Design Of Demining Machines
Cirp Design 2012
21st Century Kinematics

Stationarity And Convergence In Reduce-or-retreat Minimization
Optical Interconnects For Future Data Center Networks
Data Storage For Social Networks
Privacy-preserving Machine Learning For Speech Processing
Applications Of Discrete-time Markov Chains And Poisson Processes To Air Pollution Modeling And Studies
Bio/cmos Interfaces And Co-design
Persuasive Recommender Systems
Liquid Phase Sintering
Cosmic Catastrophes
Coordination Chemistry
Classical Electromagnetism Via Relativity
Developments In The Structural Chemistry Of Alloy Phases
Principles Of X-ray Metallurgy
Peaceful Uses Of Automation In Outer Space
New Methods For The Consolidation Of Metal Powders
Exotic States In Quantum Nanostructures
Lattice Concepts Of Module Theory
Modern Projective Geometry
Polyphenols, Wine And Health
Methods In Nonlinear Integral Equations
Tailoring Of Mechanical Properties Of Si ₃ N ₄ Ceramics
Direct And Large-eddy Simulation I
Recent Advances In Integrated Design And Manufacturing In Mechanical Engineering
Computer-aided Design Techniques For Low Power Sequential Logic Circuits
Ceramic Powder Preparation: A Handbook
Progress In Medical Radiation Physics
Psychology
Geometry Of Quantum Theory
Laser Interaction And Related Plasma Phenomena
Laser Optics Of Condensed Matter
Cmos Integrated Switching Power Converters
Principles Of Evolution
Matematica E Cultura 2011
An Introduction To Optimal Control Problems In Life Sciences And Economics
Chemical Kinetics With Mathcad And Maple
Astronomical Photometry
Computational Biomechanics For Medicine
Experiments And Numerical Simulations Of Diluted Spray Turbulent Combustion
Spectral Analysis
Soft Computing In Industrial Applications
Bond Graph Modelling Of Engineering Systems
Random Matrices, Random Processes And Integrable Systems
High Resolution Microbial Single Cell Analytics
Dynamic Surface Control Of Uncertain Nonlinear Systems
Non-linear Mechanics
Injection Molding
Advanced Electrical And Electronics Engineering
Theory Of Group Representations And Fourier Analysis
Mathematical Optimiation In Economics
Dynamics, Games And Science Ii
Materials With Memory
Lattice Boltzmann Method

Languages And Compilers For Parallel Computing : 13th International Workshop, Lcpc 2000 Yorktown Heights, Ny, Usa, August 10–12, 2000 Revised Papers
High-performance Computing And Networking : International Conference And Exhibition Munich, Germany, April 18–20, 1994 Proceedings, Volume I: Applications
Statistical Mechanics And Field Theory: Mathematical Aspects
Optimal Periodic Control
Fundamentals Of Computation Theory : 10th International Conference, Fct '95 Dresden, Germany, August 22–25, 1995 Proceedings
Webkdd 2002 - Mining Web Data For Discovering Usage Patterns And Profiles : 4th International Workshop, Edmonton, Canada, July 23, 2002. Revised Papers
Database And Expert Systems Applications : 9th International Conference, Dexa'98 Vienna, Austria, August 24–28, 1998 Proceedings
Iso Surveys Of A Dusty Universe
Noncommutative Gröbner Bases And Filtered-graded Transfer
Proof Theory
Computational Intelligence Theory And Applications : International Conference, 5th Fuzzy Days Dortmund, Germany, April 28–30, 1997 Proceedings
Theoretical And Practical Aspects Of Spin Model Checking : 5th And 6th International Spin Workshops Trento, Italy, July 5, 1999 Toulouse, France, September 21 And 24, 1999 Proceedings
Fortschritte Der Hochpolymeren-forschung
Transition Metal And Rare Earth Compounds
Intelligent Perceptual Systems : New Directions In Computational Perception
Deterministic Identification Of Dynamical Systems
Tempo: A Unified Treatment Of Binding Time And Parameter Passing Concepts In Programming Languages
Singularités Cœen Présence De Symétrie
Engineering Societies In The Agents World Ii : Second International Workshop, Esaw 2001 Prague, Czech Republic, July 7, 2001 Revised Papers
Pdms And Clusters
Knowledge Acquisition For Knowledge-based Systems : 7th European Workshop, Ekaw '93 Toulouse And Caylus, France September 6–10, 1993 Proceedings
Tetramer Stability And Functional Regulation Of Tumor Suppressor Protein P53
Preliminary Reconnaissance Report Of The 2011 Tohoku-chiho Taiheiyo-oki Earthquake
Advanced Ceramic Technologies & Products
Advances In Mathematical Economics Volume 16
Teaching And Learning Of Knot Theory In School Mathematics
Visualization Of Hydrogen-bond Dynamics
Dirac Spectra In Dense Qcd
Thermodynamics Of Information Processing In Small Systems
Topological Crystallography
Studies On Porous Monolithic Materials Prepared Via Sol–gel Processes
The Black Hole-neutron Star Binary Merger In Full General Relativity
Suzaku Studies Of White Dwarf Stars And The Galactic X-ray Background Emission
Development Of Novel Hydrogen-bond Donor Catalysts
Interacting Boson Model From Energy Density Functionals
Introduction To Metal Matrix Composites
Non-universal Superconducting Gap Structure In Iron-pnictides Revealed By Magnetic Penetration Depth Measurements
Spectroscopic Study On Charge-spin-orbital Coupled Phenomena In Mott-transition Oxides
Spectroscopic Investigations Of Hydrogen Bond Network Structures In Water Clusters
Financial Modeling, Actuarial Valuation And Solvency In Insurance
Product-service Integration For Sustainable Solutions
Transactions On Computational Collective Intelligence Xii

Ada 2012 Reference Manual. Language And Standard Libraries
Computer Aided Systems Theory - Eurocast 2013
Computer Aided Systems Theory - Eurocast 2013
Advanced Data Mining And Applications
Advanced Data Mining And Applications
Rob Arch 2012
Bilirubin: Jekyll And Hyde Pigment Of Life
Food Quality, Safety And Technology
Development Of Novel Anti-hiv Pyrimidobenzothiazine Derivatives
Gröbner Bases
Hidden Order And Exotic Superconductivity In The Heavy-fermion Compound Uru ₂ Si ₂
Problemi Di Meccanica Quantistica Non Relativistica
Tcp 2006
Propagazione Delle Onde Elettromagnetiche
Teoria Algebrica Dei Meccanismi Automatici
Handbook Of Computational Finance
Persian Architecture And Mathematics
Internet Privacy
Mesenchymal Stem Cells - Basics And Clinical Application Ii
Mathematical Finance: Theory Review And Exercises
The R Software
Dynamics Of Coupled Map Lattices And Of Related Spatially Extended Systems
Entropy And Energy
Geometric And Topological Methods For Quantum Field Theory
Dynamics Of Rods
Complex Dynamics In Communication Networks
Metamorphoses Of Hamiltonian Systems With Symmetries
Multiplicative Invariant Theory
Solving Polynomial Equations
Mechanics Of Composite Materials With Matlab
Megaflow - Numerical Flow Simulation For Aircraft Design
Composite Materials
Support Vector Machines: Theory And Applications
Quantum Independent Increment Processes I
Quantum Independent Increment Processes Ii
Advanced Microsystems For Automotive Applications 2005
Photonic Crystals
Computational Fluid Dynamics For Engineers
Thermal Processes Using Attosecond Laser Pulses
Statistical Monitoring Of Clinical Trials
Large-scale Nonlinear Optimization
Foodborne Parasites
Reliability And Six Sigma
Problems And Theorems In Classical Set Theory
Gallium Nitride Electronics
Complex System Maintenance Handbook
Fluid Dynamics Of Cavitation And Cavitating Turbopumps
Glycoscience
Handbook Of Fractional-horsepower Drives
Case-based Reasoning On Images And Signals
Superconductivity
Tutorials In Mathematical Biosciences Iv
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Analysis Of Failure In Fiber Polymer Laminates
Stochastic Calculus For Fractional Brownian Motion And Related Processes
Conducting Polymers
Acoustics For Engineers
Computational Intelligence In Multimedia Processing: Recent Advances
The Sound Of Silence
Mathematics – Key Technology For The Future
Field Arithmetic
Innovation In European Freight Transportation
Search Engines, Link Analysis, And User's Web Behavior
Mathematical Models Of Granular Matter
Symplectic 4-manifolds And Algebraic Surfaces
Equilibrium States And The Ergodic Theory Of Anosov Diffeomorphisms
Advanced Microsystems For Automotive Applications 2008
Structured Population Models In Biology And Epidemiology
Intelligent Decision And Policy Making Support Systems
Usability Of Speech Dialog Systems
Multiscale Problems In The Life Sciences
Synthesis Of Heterocycles Via Cycloadditions I
Synthesis Of Heterocycles Via Cycloadditions Ii
Arithmetical Investigations
Discrete Optimization With Interval Data
Invexity And Optimization
Algebraic Groups And Lie Groups With Few Factors
Algorithms For Fuzzy Clustering
Chromatography For Sustainable Polymeric Materials
Mathematical Epidemiology
Supervised And Unsupervised Ensemble Methods And Their Applications
Soft Computing Applications In Business
Modern Sliding Mode Control Theory
Rfid Security And Privacy
The Grammar Of Technology Development
An Introduction To Relativistic Processes And The Standard Model Of Electroweak Interactions
Perspectives On Intelligent Transportation Systems (its)
Zeta Functions, Topology And Quantum Physics
Proceedings Of The 3rd Workshop From Parity Violation To Hadronic Structure And More...
Iii European Conference On Computational Mechanics
Vortices In The Magnetic Ginzburg-landau Model
Proceedings Of The Ix International Conference On Hypernuclear And Strange Particle Physics
Adaptive Filtering
Image-guided Interventions
Collagen
Scalar And Asymptotic Scalar Derivatives
Graphs, Dioids And Semirings
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Self-consistent Methods For Composites

Radiation Induced Molecular Phenomena In Nucleic Acids
Embedded Systems Specification And Design Languages
Sirius Matters
Cmos Sram Circuit Design And Parametric Test In Nano-scaled Technologies
Green Chemical Reactions
Generating Hardware Assertion Checkers
Detection Of Liquid Explosives And Flammable Agents In Connection With Terrorism
Sustainable Energy Production And Consumption
Multiscale Fatigue Crack Initiation And Propagation Of Engineering Materials: Structural Integrity And Microstructural Worthiness
Enabling A Simulation Capability In The Organisation
Advances In Robot Kinematics: Analysis And Design
Recent Advances In Reliability And Quality In Design
Field Guide To Meteors And Meteorites
The Delft Systems Approach
Modeling Of Metal Forming And Machining Processes
Innovations And The Environment
Semi-active Suspension Control
Manufacturing Systems And Technologies For The New Frontier
Product Reliability
Boundary Integral Equations
Springer Handbook Of Robotics
Laser Spectroscopy
Organocatalysis
Systems Of Commercial Turbofan Engines
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Chemistry For The Protection Of The Environment 4
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Optical Frequency-modulated Continuous-wave (fmcw) Interferometry
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Emerging Location Aware Broadband Wireless Ad Hoc Networks
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Turbo Code Applications
Modeling Chemical Systems Using Cellular Automata
Sensing Issues In Civil Structural Health Monitoring
Ionic Soft Matter: Modern Trends In Theory And Applications
White Dwarfs: Cosmological And Galactic Probes
The New Astronomy: Opening The Electromagnetic Window And Expanding Our View Of Planet Earth
Neutrinos And Explosive Events In The Universe
Mathematics And Mechanics Of Granular Materials
The Universe Of Fluctuations
Iutam Symposium On Impact Biomechanics: From Fundamental Insights To Applications
The Square Kilometre Array: An Engineering Perspective
Iso Science Legacy
The Electromagnetic Spectrum Of Neutron Stars
Acoustic Emission Testing
Réarrangement Relatif

Logic Synthesis For Compositional Microprogram Control Units
Information Geometry
Compactifying Moduli Spaces For Abelian Varieties
Speech And Audio Processing In Adverse Environments
Ip Traffic Theory And Performance
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Handbook Of Generalized Convexity And Generalized Monotonicity
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Newton-euler Dynamics
Surface Effects In Magnetic Nanoparticles
Ernst Zermelo - Collected Works/gesammelte Werke li
Human Behavior Understanding
Cohomology Of Number Fields
Design Of Intelligent Multi-agent Systems
Calorimetry And Thermal Methods In Catalysis
Springer Handbook Of Nanomaterials
Encyclopedia Of Colloid And Interface Science
Pseudochaotic Kicked Oscillators
Advances In Combinatorics
Nonlinear Flow Phenomena And Homotopy Analysis
Mechanics Of Advanced Functional Materials
Fractional Derivatives For Physicists And Engineers
Metalation Of Azines And Diazines
Level Set And Pde Based Reconstruction Methods In Imaging
The Real Numbers
The Siamese-twin Porphyrin And Its Copper And Nickel Complexes: A Non-innocent Twist
Intelligent Hydrogels
General Parabolic Mixed Order Systems In Lp And Applications
Toward Quantum Finfet
A Practical Guide To The Manufacture Of Sulfuric Acid, Oleums, And Sulfonating Agents
Poly(o-aminophenol) Film Electrodes
High Performance Computing In Science And Engineering '13
Transport Equations For Semiconductors
Modules Over Operads And Functors
Endoscopy For Gsp(4) And The Cohomology Of Siegel Modular Threefolds
Advanced Biosignal Processing
Energy Efficient Microwave Systems
Modelling Dynamics In Processes And Systems
Manufacturing Processes 2
From System Complexity To Emergent Properties
Geometric Analysis And Pdes
Challenges And Opportunities Of Connected K-covered Wireless Sensor Networks
Recent Advances In Decision Making

A Primer On Scientific Programming With Python
Optimality And Risk - Modern Trends In Mathematical Finance
Topics In Time Delay Systems
Advances In Computational Intelligence
Serious Fun With Flexagons
Web-based Control And Robotics Education
Structural Analysis
Damage And Fracture Mechanics
Random Vibrations In Spacecraft Structures Design
Large Eddy Simulation For Compressible Flows
Generalized Phase Contrast
Universal Algebra And Lattice Theory
Multimedia: Advanced Teleservices And High-speed Communication Architectures : Second International Workshop, Iwaca '94 Heidelberg, Germany, September 26–28, 1994 Proceedings
Green Functors And G-sets
Advanced Topics In Artificial Intelligence : 2nd Advanced Course, Acai '87 Oslo, Norway, July 28 – August 7, 1987
Nilpotent Groups
Model Theory And Algebraic Geometry
Mathematical Models For The Semantics Of Parallelism : Advanced School Rome, Italy, September 24 – October 1, 1986 Proceedings
The Dynamics Of Concepts : A Connectionist Model
Advances In Database Technology — Edbt 2000 : 7th International Conference On Extending Database Technology Konstanz, Germany, March 27–31, 2000 Proceedings
Geometric, Control And Numerical Aspects Of Nonholonomic Systems
Categorical Topology
Orthomorphism Graphs Of Groups
Machines, Languages, And Complexity : 5th International Meeting Of Young Computer Scientists Smolenice, Czechoslovakia, November 14–18, 1988 Selected Contributions
Biometric Authentication : First International Conference, Icba 2004, Hong Kong, China, July 15-17, 2004. Proceedings
Biopolyesters
Experimental Robotics Ii
Transactions And Database Dynamics : 8th International Workshop On Foundations Of Models And Languages For Data And Objects Dagstuhl Castle, Germany, September 27–30, 1999 Selected Papers
Computer Aided Systems Theory — Eurocast'97 : A Selection Of Papers From The 6th International Workshop On Computer Aided Systems Theory Las Palmas De Gran Canaria, Spain, February 24–28, 1997 Proceedings
Parallel Symbolic Computing: Languages, Systems, And Applications : Us
Evolutionary Programming Vii : 7th International Conference, Ep98 San Diego, California, Usa, March 25–27, 1998 Proceedings
Functional Analysis Methods In Numerical Analysis
Fundamentals Of Computation Theory
Safety And Risk Modeling And Its Applications
Nonelliptic Partial Differential Equations
Bioreaction Engineering Principles
Improving Complex Systems Today
Towards An Information Theory Of Complex Networks
Image Processing And Communications Challenges 3
Note Di Fisica Statistica
Symmetry And The Standard Model
Robotics, Vision And Control

Viability And Resilience Of Complex Systems
Green Energy
Applied Data Analysis And Modeling For Energy Engineers And Scientists
Damped Oscillations Of Linear Systems
Chitosan For Biomaterials Ii
Warranty Data Collection And Analysis
Automatic Control Of Atmospheric And Space Flight Vehicles
Vlsi 2010 Annual Symposium
Next Generation Intelligent Environments
Microfluidics
Trends In Computational Contact Mechanics
Speech Processing And Soft Computing
Reliability And Safety Of Complex Technical Systems And Processes
Adhesives In Engineering Design
Fault Diagnosis And Fault Tolerance For Mechatronic Systems:recent Advances
Dynamics Of Synchronising Systems
Adaptive Signal Processing
Exafs And Near Edge Structure Iii
Dynamics Of Multibody Systems
Dynamics Of Multibody Systems
Eclipse Phenomena In Astronomy
Group Technology
Perturbation Theory For Linear Operators
Foams
Renewable Resource Management
Flexible Shells
Proceedings Of The Conference On Complex Analysis
Single Cell Protein
Magnification Radiography
Commutation Properties Of Hilbert Space Operators And Related Topics
Computational Galerkin Methods
Design Methods For Digital Systems
Essential Relativity
Explosive Shocks In Air
Riemann Surfaces And Generalized Theta Functions
Introductory Essays
The Mesoscopic Theory Of Polymer Dynamics
Advances In Multi-objective Nature Inspired Computing
Pseudo-differential Operators And Symmetries
Tauberian Operators
Nanomaterials And Supramolecular Structures
Innovation Through Knowledge Transfer
Advances In Intelligent Decision Technologies
Intelligent Interactive Multimedia Systems And Services
Instabilities Of Flows: With And Without Heat Transfer And Chemical Reaction
Innovations In Multi-agent Systems And Applications - 1
Conceptual Graphs And Fuzzy Logic
Natural Computing In Computational Finance
Uncertainty Theory
Wireless Sensor Network Technologies For The Information Explosion Era
Intelligent Information Access
Innovations In Defence Support Systems – 1
Modeling And Identification Of Linear Parameter-varying Systems

Adaptive Representations For Reinforcement Learning
Fuzzy Optimization
Mining And Analyzing Social Networks
Agent-based Evolutionary Search
Seminar On Deformations
Advanced Parallel Processing Technologies : 5th International Workshop, Appt 2003, Xiamen, China, September 17-19, 2003. Proceedings
Recognizing Planar Objects Using Invariant Image Features
Ordinary And Partial Differential Equations
Geometric Topology
Harmonic Maps
Numerical Methods For Optimal Control Problems With State Constraints
Konvergenz Von Differenzenverfahren Für Lineare Und Nichtlineare Anfangswertaufgaben
Advances In Petri Nets 1990
High Performance Non-oxide Ceramics I
GI-4.Jahrestagung : Berlin, 9.-12. Oktober 1974
Stable Homotopy Theory
Foundations Of Inductive Logic Programming
Cyclophanes li
Spectroscopy: Nmr, Fluorescence, Ft-ir
Advances In Cryptology — Crypto '85 Proceedings
Group Theoretical Methods In Physics
State Of The Art In Applied Cryptography : Course On Computer Security And Industrial Cryptography Leuven, Belgium, June 3-6, 1997 Revised Lectures
Visualization In Programming : 5th Interdisciplinary Workshop In Informatics And Psychology Schärding, Austria, May 20-23, 1986
Testing Of Communicating Systems : 16th Ifip International Conference, Testcom 2004, Oxford, Uk, March 17-19, 2004. Proceedings
Interfaces Crystallization Viscoelasticity
Sedimentation As A Three-component System : Organic Carbon, Carbonate, Noncarbonate
Triplet States li
Digital Image Forensics
Natural Compounds : Phytoecdysteroids
Graphene Nanoelectronics
Natural Compounds : Alkaloids
Anonymization Of Electronic Medical Records To Support Clinical Analysis
Motioncast For Mobile Wireless Networks
Bacterial Communication In Foods
Marine Robot Autonomy
Earth System Monitoring
Applied Bayesian Statistics
Three Dimensional Solar Cells Based On Optical Confinement Geometries
Laboratory Exercises For Sensory Evaluation
Transport And Fate Of Chemicals In The Environment
Openstat Reference Manual
Statistics And Measurement Concepts With Openstat
A Course On Mathematical Logic
Incineration Technologies
Climate Change Modeling Methodology
Geoengineering Responses To Climate Change
Excel 2010 For Biological And Life Sciences Statistics
Communications, Signal Processing, And Systems
Numerical Approximation Of Exact Controls For Waves

Forensic Science Progress
Linear Programming Duality
Lectures On Hyperbolic Geometry
Wavelet Methods - Elliptic Boundary Value Problems And Control Problems
Computational Techniques For Fluid Dynamics 2
Molecular Collision Dynamics
Elastic Media With Microstructure Ii
Infinite Dimensional Analysis
Several Complex Variables Ii
Structural Phase Transitions I
Amorphous Solids
Polymer Sensors And Actuators
Laser Processing And Chemistry
Algebraic Approach To Simple Quantum Systems
Supercritical Fluids
Real Time Fault Monitoring Of Industrial Processes
The Theory Of Lattice-ordered Groups
Radiation Transport In Spectral Lines
Earth's Magnetospheric Processes
Stability Theorems In Geometry And Analysis
Variable Stars In Globular Clusters And In Related Systems
Frontiers Of Polymer Research
Geometry Of Homogeneous Bounded Domains
Radio Recombination Lines
Complex Analysis 2
Model Of The Response Function Of Cuore Bolometers
Minimizing Spurious Tones In Digital Delta-sigma Modulators
Radiation Protection In Medical Physics
Finite Geometric Structures And Their Applications
One-of-a-kind Production
Vapor-liquid Interfaces, Bubbles And Droplets
Recent Advances In Functional Data Analysis And Related Topics
The Physical Processes Of Digestion
Statistical Mechancis
Programming Many-core Chips
Zintl Phases
An Invitation To Mathematics
Fonctions De Plusieurs Variables Complexes
Concur 2003 - Concurrency Theory : 14th International Conference, Marseille, France, September 3-5, 2003. Proceedings
New Results In Boron Chemistry
Equivariant Stable Homotopy Theory
X-ray Optics
Differential Geometric Methods In Mathematical Physics
Long Term Hillslope And Fluvial System Modelling : Concepts And Case Studies From The Rhine River Catchment
Der Kanonische Modul Eines Cohen-macaulay-rings
Automata, Languages And Programming : 17th International Colloquium Warwick University, England, July 16-20, 1990 Proceedings
Modelling And Adaptive Control
Computer Assisted Learning : 3rd International Conference, lccal '90 Hagen, Frg, June 11-13, 1990 Proceedings
Advances In Databases And Information Systems : 7th East European Conference, Adbis 2003, Dresden, Germany, September 3-6, 2003. Proceedings

Computational Aspects Of An Order-sorted Logic With Term Declarations
Relationships Of Polymeric Structure And Properties
Principles And Applications Of Density Functional Theory In Inorganic Chemistry Ii
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 111
Fme '93: Industrial-strength Formal Methods : First International Symposium Of Formal Methods Europe Odense, Denmark, April 19–23, 1993 Proceedings
High Resolution In Solar Physics
Hypermedia: Openness, Structural Awareness, And Adaptivity : International Workshops Ohs-7, Sc-3, And Ah-3 Aarhus, Denmark, August 14–18, 2001 Revised Papers
Ionization Measurements In High Energy Physics
Progress In Case-based Reasoning : First United Kingdom Workshop Salford, Uk, January 12, 1995 Proceedings
Logic Based Program Synthesis And Transformation : 13th International Symposium, Lopstr 2003, Uppsala, Sweden, August 25-27, 2003, Revised Selected Papers
Symposium On Meson-, Photo-, And Electro-production At Low And Intermediate Energies
Computing And Combinatorics : Second Annual International Conference, Cocoon '96 Hong Kong, June 17–19, 1996 Proceedings
Object Modeling With The Ocl : The Rationale Behind The Object Constraint Language
Middleware 2004 : Acm
Database And Expert Systems Applications : 6th International Conference, Dexa '95 London, United Kingdom, September 4–8, 1995 Proceedings
The Southern Central Andes : Contributions To Structure And Evolution Of An Active Continental Margin
Biomimetic And Bioorganic Chemistry Ii
Computational Linguistics And Intelligent Text Processing
Adaptive And Natural Computing Algorithms
Computing Nature
Computational Linguistics And Intelligent Text Processing
Biomedical Applications Of Control Engineering
Smart Card Research And Advanced Applications
Detection Of Intrusions And Malware, And Vulnerability Assessment
Digital Enterprise Design And Management 2013
Computer Vision – Accv 2012
Knowledge Engineering, Machine Learning And Lattice Computing With Applications
Your Virtual Butler
Engineering Economics And Finance For Transportation Infrastructure
Information Processing In Computer-assisted Interventions
Automated Deduction – Cade-24
Recent Trends In Applied Artificial Intelligence
Formal Techniques For Distributed Systems
Reliable Software Technologies – Ada-europe 2013
Business Process Models. Change Management
Artificial Intelligence And Soft Computing
Integrated Formal Methods
Post-quantum Cryptography
Natural And Artificial Computation In Engineering And Medical Applications
Constructive Methods For Nonlinear Boundary Value Problems And Nonlinear Oscillations
Measures Of Noncompactness And Condensing Operators
Advanced Design Problems In Aerospace Engineering
Wireless Communications Systems And Networks
General Inequalities 3
Real-time Iterative Learning Control
Introduction To Embedded System Design Using Field Programmable Gate Arrays
Changeable And Reconfigurable Manufacturing Systems

Biofuels For Road Transport
Geometric Properties Of Banach Spaces And Nonlinear Iterations
Engineering Ethics
Springer Handbook Of Mechanical Engineering
Aromaticity In Heterocyclic Compounds
Astronomical Optics And Elasticity Theory
Molecular Thermodynamics Of Complex Systems
Progress In Ultrafast Intense Laser Science
Elementary Number Theory, Cryptography And Codes
Food Chemistry
Synchronization
Euler As Physicist
Planetary Systems
Physics, Formation And Evolution Of Rotating Stars
Aspects Of Molecular Computing : Essays Dedicated To Tom Head, On The Occasion Of His 70th Birthday
Algebraic Curves And Projective Geometry
Logical Foundations Of Computer Science : Third International Symposium, Lfcs '94 St. Petersburg, Russia, July 11–14, 1994 Proceedings
Group Analysis Of Classical Lattice Systems
Reliable Software Technologies Ada-europe 2000 : 5th Ada-europe International Conference Potsdam, Germany, June 26-30, 2000. Proceedings
Automata, Languages And Programming : 27th International Colloquium, Icalp 2000 Geneva, Switzerland, July 9–15, 2000 Proceedings
Constructive Mathematics
Multi-agent Systems And Agent-based Simulation : First International Workshop, Mabs '98, Paris, France, July 4-6, 1998. Proceedings
Mathematical Programming At Oberwolfach
Large Scale Systems Stability Under Structural And Singular Perturbations
Algorithms And Computation : 13th International Symposium, Isaac 2002 Vancouver, Bc, Canada, November 21–23, 2002 Proceedings
Spaces Of Orderings And Abstract Real Spectra
Physics Of Rotating Fluids
High-level Parallel Programming Models And Supportive Environments : 6th International Workshop, Hips 2001 San Francisco, Ca, Usa, April 23, 2001 Proceedings
Database And Expert Systems Applications : 12th International Conference, Dexa 2001 Munich, Germany, September 3–5, 2001 Proceedings
Burnside Groups
Tunable Lasers
Agent Mediated Electronic Commerce Ii : Towards Next-generation Agent-based Electronic Commerce Systems
The Geometry Of Dynamical Triangulations
Immobilized Catalysts
The Colloid Science Of Lipids
Espaces Harmoniques Associés Aux Opérateurs Différentiels Linéaires Du Second Ordre De Type Elliptique
Small Wind Turbines
Kommutative Algebraische Gruppen Und Ringe
Exciton Dynamics In Molecular Crystals And Aggregates
Algebraic And Geometric Topology
Digitally-assisted Analog And Rf Cmos Circuit Design For Software-defined Radio
Contemporary Methods For Speech Parameterization
Network Reliability And Resilience
Einstein's Theory

Advanced Functional Materials
La Strana Storia Della Luce E Del Colore
Piezoceramic Sensors
Nanoethics And Nanotoxicology
Acoustical Imaging
Plastics End Use Applications
Analisi Dimensionale E Modellistica Fisica
Digital Factory For Human-oriented Production Systems
Copper Zinc Tin Sulfide Thin Films For Photovoltaics
Fundamentals Of Space Medicine
Green's Functions And Infinite Products
Future Visions On Biomedicine And Bioinformatics 1
Microstructured Materials: Inverse Problems
Quantum Dynamic Imaging
The Enviroment Of The Earth
Convex Functions And Optimization Methods On Riemannian Manifolds
Spectral Classification And Multicolour Photometry
Electron Emission Spectroscopy
Earth Rotation: Solved And Unsolved Problems
Tunneling
Astrophysical Radiation Hydrodynamics
Quantum Chaos — Quantum Measurement
Hydrocyclones
Magnetic Isotope Effect In Radical Reactions
Exponential Sums And Their Applications
Integral Inequalities And Applications
Reliability-based Design Of Engineered Wood Structures
Fortschritte Der Chemie Organischer Naturstoffe / Progress In The Chemistry Of Organic Natural Products / Progrès Dans La Chimie Des Substances Organiques Naturelles
Generalregister / Cumulative Index / Index Général I–xx (1938–1962)
Solar Prominences
Orthogonal And Symplectic Clifford Algebras
Magnetohydrodynamics
Linear Algebra For Large Scale And Real-time Applications
Advanced Physical Models For Silicon Device Simulation
Chemical Kinetics Of Homogeneous Systems
Exploration Of The Planetary System
Numerical Models For Differential Problems
Particle And Nuclear Physics At J-parc
Lacame 2008
Analysis, Partial Differential Equations And Applications
Nanostructured Materials For Electrochemical Energy Production And Storage
Advanced Biological Treatment Processes
Maple And Mathematica
Wavelets From Math To Practice
Sensor Networks
Dealing With Uncertainties
Chromatography Of Aroma Compounds And Fragrances
Asymmetric Organocatalysis
Digital Processing And Reconstruction Of Complex Ac Signals
Cardinal Invariants On Boolean Algebras
Visual Servoing Via Advanced Numerical Methods
Arrangements, Local Systems And Singularities

Six Lectures On Commutative Algebra
Fortschritte Der Chemie Organischer Naturstoffe / Progress In The Chemistry Of Organic Natural Products, Vol. 92
Electroactive Polymer Gel Robots
Ground Vehicle Dynamics
Handbook Of Partial Least Squares
Perspectives In Mathematical System Theory, Control, And Signal Processing
Shape Theory And Geometric Topology
Stochastic Algorithms: Foundations And Applications : International Symposium, Saga 2001 Berlin, Germany, December 13–14, 2001 Proceedings
Correlation And Localization
Recent Mathematical Methods In Dynamic Programming
Latin 2000: Theoretical Informatics : 4th Latin American Symposium, Punta Del Esk, Uruguay, April 10-14, 2000 Proceedings
Digital Libraries: Technology And Management Of Indigenous Knowledge For Global Access : 6th International Conference On Asian Digital Libraries, Icadl 2003, Kuala Lumpur, Malaysia, December 8-12, 2003. Proceedings
Complexe Cotangent Et Déformations I
Consolidated Ada Reference Manual Language And Standard Libraries : International Standard Iso
Medical Image Computing And Computer-assisted Intervention – Miccai'99 : Second International Conference, Cambridge, Uk, September 19-22, 1999. Proceedings
Real-time And Embedded Computing Systems And Applications : 9th International Conference, Rtcsa 2003, Tainan City, Taiwan, February 18-20, 2003. Revised Papers
Mobile Agents For Telecommunication Applications : 5th Internationalworkshop, Mata 2003, Marrakech, Morocco, October 8-10, 2003. Proceedings
Vlsi Algorithms And Architectures : Aegean Workshop On Computing Loutraki, Greece, July 8–11, 1986 Proceedings
A Compactification Of The Bruhat-tits Building
Formal Systems Specification : The Rpc-memory Specification Case Study
Etude Géométrique Des Espaces Vectoriels
Conceptual Structures For Knowledge Creation And Communication : 11th International Conference On Conceptual Structures, Iccs 2003, Dresden, Germany, July 21-25, 2003. Proceedings
Structural, Syntactic, And Statistical Pattern Recognition : Joint Iapr International Workshops, Sspr 2004 And Spr 2004, Lisbon, Portugal, August 18-20, 2004. Proceedings
Siderophores From Microorganisms And Plants
Turbulence Modeling And Vortex Dynamics
Séminaire De Probabilités Xxiii
Systems Representation Of Global Climate Change Models
Topics In Modal Analysis I, Volume 5
Topics In Nonlinear Dynamics, Volume 3
Topics In Modal Analysis Ii, Volume 6
Topics In Experimental Dynamics Substructuring And Wind Turbine Dynamics, Volume 2
Topics In Model Validation And Uncertainty Quantification, Volume 4
Variational Analysis And Aerospace Engineering: Mathematical Challenges For Aerospace Design Pulling G
The Andromeda Galaxy And The Rise Of Modern Astronomy
Cold War Space Sleuths
Disruptive Logic Architectures And Technologies
Solid State Lighting Reliability
For Better Or For Worse ?
The Tower Of Hanoi – Myths And Maths

Inequalities And Applications 2010
Metric And Differential Geometry
Modern Optimization Modelling Techniques
The Weyl Operator And Its Generalization
Spectral Theory, Mathematical System Theory, Evolution Equations, Differential And Difference Equations
Hilbert Modular Forms With Coefficients In Intersection Homology And Quadratic Base Change
Levy Processes, Integral Equations, Statistical Physics: Connections And Interactions
Compressible Navier-stokes Equations
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Research And Development Of High Temperature Materials For Industry
Elements Of Newtonian Mechanics
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Elastic Models Of Crystal Defects
Functional Analysis
Fundamental Astronomy
General Relativity
Atomic And Molecular Spectroscopy
Signal Processing And Systems Theory
Lancelot
The Role Of Active Elements In The Oxidation Behaviour Of High Temperature Metals And Alloys
Structural Design Via Optimality Criteria
Material Identification Using Mixed Numerical Experimental Methods
Computational Ocean Acoustics
Mathematical Image Processing
Carbon-based Membranes For Separation Processes
Nanocosmetics And Nanomedicines
Electronic System Level Design
Characterization Of Terahertz Emission From High Resistivity Fe-doped Bulk Ga _{0.69} In _{0.31} As Based Photoconducting Antennas
A Short Course In Quantum Information Theory
Nonlinear Hybrid Continuous/discrete-time Models
Video Segmentation And Its Applications
Design, Modeling And Experiments Of 3-dof Electromagnetic Spherical Actuators
The Real Numbers And Real Analysis
Oltre I Materiali. La Scienza Tra Le Nostre Dita
Introduction To Stochastic Programming
Fundamental Medical And Engineering Investigations On Protective Artificial Respiration
Almost Periodic Stochastic Processes
Problemi Di Geometria Differenziale In Grande
Greening Airports
Integrali Singolari E Questioni Connesse
Combinatorial Optimization — Eureka, You Shrink! : Papers Dedicated To Jack Edmonds 5th International Workshop Aussois, France, March 5–9, 2001 Revised Papers

Advanced Topics In Artificial Intelligence : International Summer School Prague, Czechoslovakia, July 6–17, 1992 Proceedings
Spectral Decompositions On Banach Spaces
Ai*ia 2003: Advances In Artificial Intelligence : 8th Congress Of The Italian Association For Artificial Intelligence, Pisa, Italy, September 2003. Proceedings
Computer Science Logic : 18th International Workshop, Csl 2004, 13th Annual Conference Of The Eacsl, Karpacz, Poland, September 20-24, 2004. Proceedings
On The Move To Meaningful Internet Systems 2002: Coopis, Doa, And Odbase : Confederated International Conferences Coopis, Doa, And Odbase 2002 Proceedings
Connectivity And Superconductivity
Electron-beam Interactions With Solids
Chaos Control
Infinite Matrices Of Operators
The Monodromy Groups Of Isolated Singularities Of Complete Intersections
Optimal Transportation And Applications
Silicon Chemistry I
Gravitational Perturbation Theory And Synchrotron Radiation
Cation Ordering And Electron Transfer
Model Theory Of Algebra And Arithmetic
Algorithmic Learning Theory : 11th International Conference, Alt 2000 Sydney, Australia, December 11–13, 2000 Proceedings
Graphics Recognition. Recent Advances And Perspectives : 5th International Workshop, Grec 2003, Barcelona, Spain, July 30-31, 2003, Revised Selected Papers
Pivoting And Extension
Reviews Of Physiology, Biochemistry And Pharmacology
A Collection Of Test Problems For Constrained Global Optimization Algorithms
On Dirichlet's Boundary Value Problem
Membrane-mimetic Approach To Advanced Materials
Cyclic Compounds
Broadband Network Traffic : Performance Evaluation And Design Of Broadband Multiservice Networks
Transient Effects In Friction
All-optical Noninvasive Delayed Feedback Control Of Semiconductor Lasers
Surface Engineering For Enhanced Performance Against Wear
Cesar - Cost-efficient Methods And Processes For Safety-relevant Embedded Systems
Materiomics: Multiscale Mechanics Of Biological Materials And Structures
Pistons And Engine Testing
Lie Theory And Its Applications In Physics
A Bayesian Analysis Of Qcd Sum Rules
Anomalous And Topological Hall Effects In Itinerant Magnets
Proceedings Of The International Symposium On Engineering Under Uncertainty: Safety Assessment And Management (iseusam - 2012)
Innovation By Design
Recent Advancements In System Modelling Applications
Motion Estimation Techniques For Digital Video Coding
Virtual Augmented And Mixed Reality. Designing And Developing Augmented And Virtual Environments
Product-focused Software Process Improvement
Descriptive Complexity Of Formal Systems
Mathematics And Computation In Music
Analytical And Stochastic Modeling Techniques And Applications
Virtual, Augmented And Mixed Reality. Systems And Applications
Data Integration In The Life Sciences
Foundations Of Augmented Cognition

Chemical Instabilities
Solar And Stellar Granulation
Heterostructures On Silicon: One Step Further With Silicon
Galactic Bulges
Sediment Diagenesis
Thermal Management Of Electronic Systems
Current Technology Developments Of Wimax Systems
Nanomaterials For Solid State Hydrogen Storage
Silicon-containing Dendritic Polymers
Cosmic Rays In Magnetospheres Of The Earth And Other Planets
Planar Double-gate Transistor
Hardware-dependent Software
Hardware Software Co-design Of A Multimedia Soc Platform
Simulation-based Case Studies In Logistics
Collaborative Design And Planning For Digital Manufacturing
Anti-personnel Landmine Detection For Humanitarian Demining
Bio-inspired Technologies For The Hardware Of Adaptive Systems
Sharing A Vision
High Performance Computing In Science And Engineering '08
Ultrasonic Wave Propagation In Non Homogeneous Media
Basics Of Applied Stochastic Processes
Analytical Methods In Fuzzy Modeling And Control
Substitutions In Dynamics, Arithmetics And Combinatorics
Information Hiding : First International Workshop Cambridge, U.K., May 30 – June 1, 1996 Proceedings
Topology
Clifford Wavelets, Singular Integrals, And Hardy Spaces
Approaches To Intelligence Agents : Second Pacific Rim Internationalworkshop On Multi-agents, Prima'99 Kyoto, Japan, December 2–3, 1999 Proceedings
Lectures On The Applications Of Sheaves To Ring Theory
Statistical Mechanics And The Foundations Of Thermodynamics
Component Deployment : Ifip
Biochemistry
Moment Theory And Some Inverse Problems In Potential Theory And Heat Conduction
Open Systems And Measurement In Relativistic Quantum Theory
Function Theory On Manifolds Which Possess A Pole
Formalization Of Programming Concepts : International Colloquium Peniscola, Spain, April 19–25, 1981 Proceedings
Qualitative Spatial Reasoning With Topological Information
Organometallic Compounds In Industry
Convex Variational Problems
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 88
Quantum Field Theory
Distributed Memory Computing : 2nd European Conference, Edmcc2 Munich, Frg, April 22–24, 1991 Proceedings
Ki-95: Advances In Artificial Intelligence : 19th Annual German Conference On Artificial Intelligence Bielefeld, Germany, September 11–13, 1995 Proceedings
Applied Algebra, Algorithmics And Error-correcting Codes : 2nd International Conference, Aaecc-2 Toulouse, France, October 1–5, 1984 Proceedings
Advances In Solid State Physics 37
High Above
Discovery Science : 7th International Conference, Ds 2004, Padova, Italy, October 2-5, 2004. Proceedings
Atomistic Properties Of Solids

Formal Development Of A Network-centric Rtos
Front Tracking For Hyperbolic Conservation Laws
Exact And Truncated Difference Schemes For Boundary Value Odes
European Perspectives On Security Research
Bayesian Theory And Methods With Applications
Chaos-based Cryptography
The Heat Kernel Lefschetz Fixed Point Formula For The Spin-c Dirac Operator
Average Time Complexity Of Decision Trees
Novel Colloidal Forming Of Ceramics
An Introduction To Tensors And Group Theory For Physicists
Solving Nonlinear Partial Differential Equations With Maple And Mathematica
An Introduction To Modern Mathematical Computing
Sound And Signals
Emerging Intelligent Technologies In Industry
Finite Volumes For Complex Applications Vi Problems & Perspectives
Emotional Cognitive Neural Algorithms With Engineering Applications
Introduction To Hydro Energy Systems
Control Technologies For Emerging Micro And Nanoscale Systems
Chaos
Fuzzy Hardware
Human Face Recognition Using Third-order Synthetic Neural Networks
Condensed Matter Theories
A General Model Of Legged Locomotion On Natural Terrain
Advances In Nuclear Science And Technology
Equilibrium Structure And Properties Of Surfaces And Interfaces
Plasma Technology
Recombination Of Atomic Ions
New Symmetry Principles In Quantum Field Theory
Measurement Of Image Velocity
Introduction To Multivariate Analysis
Food, Eating And Obesity
Elementary Statistical Methods
Polymers And Other Advanced Materials
Electrochemical Synthesis Of Inorganic Compounds
Statistical Quality Control For The Food Industry
Guidebook For Clinical Psychology Interns
Electrochemical Process Engineering
Mechanisms Of Reactions Of Organometallic Compounds With Surfaces
Stochastic Approximation Algorithms And Applications
Masses Of Fundamental Particles
Vortex Wakes Of Aircrafts
Probability, Random Processes, And Ergodic Properties
Open Verification Methodology Cookbook
Embedded System Design
Introduction To Wind Energy Systems
Nanoscale Magnetic Materials And Applications
Rfid Security
Proceedings Of The European Computing Conference
Proceedings Of The European Computing Conference
Photonic Microresonator Research And Applications
Bayesian Item Response Modeling
The Physics Of Proteins
Data Mining And Knowledge Discovery Via Logic-based Methods

Decision Systems And Nonstochastic Randomness
Efficient Modeling And Control Of Large-scale Systems
Advanced Power Mosfet Concepts
The Hill-brown Theory Of The Moon's Motion
A Comparison Of The Bayesian And Frequentist Approaches To Estimation
Numerical Analysis For Statisticians
Coupled Data Communication Techniques For High-performance And Low-power Computing
Hardware Based Packet Classification For High Speed Internet Routers
Plasmas At High Temperature And Density
Commutative Coherent Rings
Theoretical Aspects Of Computer Software : 4th International Symposium, Tacs 2001 Sendai, Japan, October 29–31, 2001 Proceedings
Environmental Geochemistry In The Tropics
Compiler Specification And Verification
Artificial Intelligence, Automated Reasoning, And Symbolic Computation : Joint International Conferences Aisc 2002 And Calculemus 2002 Marseille, France, July 1–5, 2002 Proceedings
Singular Perturbations And Asymptotic Analysis In Control Systems
Algorithms And Computation : 5th International Symposium, Isaac '94 Beijing, P. R. China, August 25–27, 1994 Proceedings
Information Networking: Wired Communications And Management : International Conference, Icoin 2002 Cheju Island, Korea, January 30 – February 1, 2002 Revised Papers, Part I
Advances In Multimedia Information Processing — Pcm 2002 : Third Ieee Pacific Rim Conference On Multimedia Hsinchu, Taiwan, December 16–18, 2002 Proceedings
Numerical Integration Of Differential Equations And Large Linear Systems
Quantum Optics
Progress In Artificial Intelligence — Iberamia 98 : 6th Ibero-american Conference On Ai Lisbon, Portugal, October 5–9, 1998 Proceedings
Aspects Of Constructibility
Practical Aspects Of Declarative Languages : 4th International Symposium, Padl 2002 Portland, Or, Usa, January 19–20, 2002 Proceedings
Algèbres De Fonctions Et Espaces De Hardy
Enzymes And Products From Bacteria Fungi And Plant Cells
Principle Of Least Action In Geometry And Dynamics
Quantum Cohomology
Bioprocess Parameter Control
Pattern Recognition And Image Analysis : First Iberian Conference, Ibpria 2003, Puerto De Andratx, Mallorca, Spain, June 4-6, 2003. Proceedings
Excel 2007 For Educational And Psychological Statistics
The Ideal Result
Fundamentals Of Queuing Systems
Markov Bases In Algebraic Statistics
Precision Instrumentation Amplifiers And Read-out Integrated Circuits
Excel 2007 For Business Statistics
Pattern Formation In Morphogenesis
Springer Handbook Of Lasers And Optics
Chemical Thermodynamics
Power From Pellets
Perspectives In Electronic Structure Theory
Quantum Mechanics
Raman Spectroscopy For Nanomaterials Characterization
Graphita 2011
Advanced Sliding Mode Control For Mechanical Systems
Advances In Natural Polymers
Advanced Statistical Methods For The Analysis Of Large Data-sets

V Latin American Congress On Biomedical Engineering Claib 2011 May 16-21, 2011, Habana, Cuba
Survey Data Collection And Integration
Handbook Of Computational Statistics
Dwarf Galaxies: Keys To Galaxy Formation And Evolution
Handbook Of Spectral Lines In Diamond
Missile And Space Projects Guide 1962
Boron
Low-dimensional Conductors And Superconductors
Clear Air Turbulence And Its Detection
Matrix Algebra For Physicists
Mathematical Sorcery
Encyclopaedia Of Mathematics. Vol. 3: Heaps And Semi-heaps - Moments, Method Of (in Probability Theory)
Encyclopaedia Of Mathematics. Vol. 2, Coproduct — Hausdorff — Young Inequalities
Encyclopaedia Of Mathematics. Vol. 1, A-integral — Coordinates
Business Research Projects
Alternate Realities
Fiber Optics
Multiblock Grid Generation
Incomplete Information And Heterogeneous Beliefs In Continuous-time Finance
Irrational Exuberance Reconsidered
P-adic Numbers
Color Image Processing And Applications
Electromagnetic Noise And Quantum Optical Measurements
Aerodynamics Of A Lifting System In Extreme Ground Effect
Methods And Materials In Microelectronic Technology
Guide To Fluorescence Literature
Semiconductors
The Future Of Design Methodology
Mechanics Over Micro And Nano Scales
Advanced Steels
The Sky In Early Modern English Literature
Dinamica Dei Gas Rarefatti
Targeted Learning
Mems And Nanotechnology, Volume 4
Energy-aware System Design
Asymptotics In Dynamics, Geometry And Pdes
Fundamentals Of Scientific Computing
The Mathematics Of Darwin's Legacy
Representations Of Hecke Algebras At Roots Of Unity
Sustainable Automotive Technologies 2011
Fractional Calculus For Scientists And Engineers
The Geometry Of Complex Domains
Solid State Physics
Group Actions And Vector Fields
Grid Computing — Grid 2000 : First Ieee
Text, Speech, And Dialogue
Mechanics And Control
Computer Aided Verification : 15th International Conference, Cav 2003, Boulder, Co, Usa, July 8-12, 2003. Proceedings
Molecular Inclusion And Molecular Recognition - Clathrates I
Decidable Theories I

Inductive Logic Programming : 10th International Conference, Ilp 2000 London, Uk, July 24–27, 2000 Proceedings
A Future For Knowledge Acquisition : 8th European Knowledge Acquisition Workshop, Ekaw '94 Hoegaarden, Belgium, September 26–29, 1994 Proceedings
Small-scale Structures In Three-dimensional Hydrodynamic And Magneto-hydrodynamic Turbulence
Stackelberg Differential Games In Economic Models
The Crystals Associated To Barsotti-tate Groups: With Applications To Abelian Schemes
Limit Theorems For Unions Of Random Closed Sets
Engineering For Human-computer Interaction : 8th Ifip International Conference, Ehci 2001 Toronto, Canada, May 11–13, 2001 Revised Papers
Proceedings Of The Second Conference On Compact Transformation Groups
Algorithmic Aspects Of Wireless Sensor Networks : First International Workshop, Algosensors 2004, Turku, Finland, July 16, 2004. Proceedings
Types For Proofs And Programs : International Workshop, Types 2002, Berg En Dal, The Netherlands, April 24–28, 2002. Selected Papers
Quantum Aspects Of Gauge Theories, Supersymmetry And Unification
Selected Areas In Cryptography : 5th Annual International Workshop, Sac'98 Kingston, Ontario, Canada, August 17–18, 1998 Proceedings
Lokal Präsentierbare Kategorien
Automorphic Functions And Number Theory
Pgl2 Over The P-adics: Its Representations, Spherical Functions, And Fourier Analysis
Random Fields
Randomness And Completeness In Computational Complexity
Applications Of Evolutionary Computing : Evoworkshops 2001: Evocop, Evoflight, Evoiasp, Evolearn, And Evostim Como, Italy, April 18–20, 2001 Proceedings
Proceedings Of The Third International Conference On Numerical Methods In Fluid Mechanics
Continuous Bounded Cohomology Of Locally Compact Groups
Structured Controllers For Uncertain Systems
The Anticipation Of Converging Industries
Case Studies In Control
Nontraditional Machining Processes
Probability Theory
Backward Stochastic Differential Equations With Jumps And Their Actuarial And Financial Applications
High-performance Computing Using Fpgas
Constraining Designs For Synthesis And Timing Analysis
Routing In Opportunistic Networks
Structure Determination By X-ray Crystallography
Ramanujan's Lost Notebook
Dental Biotribology
Boiling Heat Transfer In Dilute Emulsions
Compilation And Synthesis For Embedded Reconfigurable Systems
Twenty-five Astronomical Observations That Changed The World
Smart Materials-based Actuators At The Micro/nano-scale
Evaluating Measurement Accuracy
Principles Of Musical Acoustics
Advances In Growth Curve Models
Iss-2012 Proceedings Volume On Longitudinal Data Analysis Subject To Measurement Errors, Missing Values, And/or Outliers
Nonlinear Approaches In Engineering Applications
Recent Progress In Multivariate Approximation
Polynomial Identity Rings

Optimal Control Of Complex Structures
Hyperbolic Systems Of Conservation Laws
Smoking And The Lung
Innovations In Materials Processing
Atomic Inner-shell Physics
Instrumentation: A Reader
Neutron Stars And Pulsars
Historical Encyclopedia Of Natural And Mathematical Sciences
Algebraic Function Fields And Codes
Small Bodies In Planetary Systems
Applications Of Nonlinear Dynamics
Metal Catalysts In Olefin Polymerization
Bio-inspired Catalysts
Marine Toxins As Research Tools
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Multiscale Modeling And Simulation In Science
4th European Conference Of The International Federation For Medical And Biological Engineering
Mind, Matter And Quantum Mechanics
Fuzzy Preference Ordering Of Interval Numbers In Decision Problems
Techniques Of Admissible Recursion Theory
Online Algorithms : The State Of The Art
Feynman-graphen Und Eichtheorien Für Experimentalphysiker
Digital Earth Moving : First International Symposium, Dem 2001 Manno, Switzerland, September 5–7, 2001 Proceedings
Bioactive Organo-silicon Compounds
Quasiconformal Mappings In The Plane
Methods Of Approximation Theory In Complex Analysis And Mathematical Physics
Computational Science - Iccs 2004 : 4th International Conference, Kraków, Poland, June 6-9, 2004, Proceedings, Part Iii
Scattering Theory For Many-body Quantum Mechanical Systems -
Progress In Cryptology — Indocrypt 2002 : Third International Conference On Cryptology In India Hyderabad, India, December 16–18, 2002 Proceedings
X-ray And Neutron Reflectivity: Principles And Applications
Smooth S1 Manifolds
Orientational Phenomena In Polymers
Numerical Analysis Lancaster 1984
Application Of Scattering Methods To The Dynamics Of Polymer Systems
Non-commutative Ring Theory
Web And Communication Technologies And Internet-related Social Issues — Hsi 2003 : Second International Conference On Human.Society@internet Seoul, Korea, June 18–20, 2003 Proceedings
UbiComp 2002: Ubiquitous Computing : 4th International Conference Göteborg, Sweden, September 29 – October 1, 2002 Proceedings
Information Management In Computer Integrated Manufacturing : A Comprehensive Guide To State-of-the-art Cim Solutions
Automated Reasoning With Analytic Tableaux And Related Methods : International Conference, Tableaux 2003, Rome, Italy, September 2003. Proceedings
Séminaire De Théorie Du Potentiel Paris, No. 8
Coherence In Categories
Advanced Conceptual Modeling Techniques : Er 2002 Workshops, Ecdm, Mobimod, Iwcmq, And Ecomo, Tampere, Finland, October 7-11, 2002. Revised Papers
Advances In Databases And Information Systems

String Processing And Information Retrieval : 9th International Symposium, Spire 2002 Lisbon, Portugal, September 11–13, 2002 Proceedings
Probability Measures On Groups
Natural Language And Logic : International Scientific Symposium Hamburg, Frg, May 9–11, 1989 Proceedings
Strong And Ultrastrong Magnetic Fields And Their Applications
Electromagnetics And Network Theory And Their Microwave Technology Applications
Structures For Nuclear Facilities
Advances In Extended And Multifield Theories For Continua
Plasticity And Creep Of Metals
Quantum Theory Of Near-field Electrodynamics
Pseudo-periodic Maps And Degeneration Of Riemann Surfaces
Nonlinear And Complex Dynamics
Cognitive Radio Mobile Ad Hoc Networks
Multidimensional Integral Equations And Inequalities
Robust Control Of Robots
Handbook Of Adhesion Technology
Teoria Dei Numeri
Managing The Dynamics Of New Product Development Processes
Selected Problems Of Fractional Systems Theory
Intelligent Interactive Multimedia Systems And Services
Neutrinos In Particle Physics, Astronomy And Cosmology
Constructing Predictable Real Time Systems
Parallel Algorithms And Architectures For Dsp Applications
Source And Channel Coding
Synchronization In Real-time Systems
Parallel Processing On Vlsi Arrays
Computer-aided Mechanical Assembly Planning
Theory Of The Inhomogeneous Electron Gas
Thin Film Solar Cells
I. J. Schoenberg Selected Papers
The Physics Of Oscillations And Waves
Electron Theory And Quantum Electrodynamics
Helium Cryogenics
Muonic Atoms And Molecules
Linear Operators And Approximation / Lineare Operatoren Und Approximation
Fundamental Principles Of Molecular Modeling
Nonlinear Partial Differential Equations For Scientists And Engineers
Matrix Norms And Their Applications
Advances In Instrumentation
Sphere Packings, Lattices And Groups
Wine Microbiology
Winery Utilities
Surface Chemistry And Catalysis
Software Performability: From Concepts To Applications
Advances In Polaron Physics
Ubiquitous Quantum Structure
Ultrafast Phenomena Xvi
Introduction To Thermoelectricity
Cosmic Collisions
Nonlinearities In Periodic Structures And Metamaterials
The Principles Of Astronomical Telescope Design
Quantum Theory Of Conducting Matter

Introduction To Plasma Spectroscopy
Three-dimensional Imaging, Visualization, And Display
Origin And Early Evolution Of Comet Nuclei
Advances In Turbulence Xii
Introduction To The Graphical Theory Of Angular Momentum
Motion Control In Offshore And Dredging
General Relativity And John Archibald Wheeler
Symmetries Of Integro-differential Equations
Nanometer Cmos Rfics For Mobile Tv Applications
It Security Management
Smart Ad And Da Conversion
The Genius Of Archimedes -- 23 Centuries Of Influence On Mathematics, Science And Engineering
Technological Developments In Networking, Education And Automation
Fortschritte Der Chemischen Forschung Volume 2
Molecular Clouds In The Milky Way And External Galaxies
Methodology And Tools In Knowledge-based Systems : 11th International Conference On Industrial And Engineering Applications Of Artificial Intelligence And Expert Systems Iea-98-aie Benicàssim, Castellón, Spain, June 1–4, 1998 Proceedings, Volume I
Electrons And Transitions
Applications And Theory Of Petri Nets 2003 : 24th International Conference, Icatpn 2003 Eindhoven, The Netherlands, June 23–27, 2003 Proceedings
Distributed Systems : Methods And Tools For Specification An Advanced Course
Innovative Concepts For Agent-based Systems : First International Workshop On Radical Agent Concepts, Wrac 2002, Mclean, Va, Usa, January 16-18, 2002. Revised Papers
Ecoop '92 European Conference On Object-oriented Programming : Utrecht, The Netherlands, June 29–july 3, 1992 Proceedings
Probability Theory On Vector Spaces
Séminaire De Théorie Du Potentiel Paris, No. 6
Topics In Multidimensional Linear Systems Theory
Simple Morphisms In Algebraic Geometry
Automata, Languages And Programming : 14th International Colloquium Karlsruhe, Federal Republic Of Germany, July 13–17, 1987 Proceedings
Séminaire De Probabilités V Université De Strasbourg
Supercomputing : 1st International Conference Athens, Greece, June 8–12, 1987 Proceedings
Finite Groups Of Mapping Classes Of Surfaces
Optimization And Optimal Control
Automata, Languages And Programming : 30th International Colloquium, Icalp 2003 Eindhoven, The Netherlands, June 30 – July 4, 2003 Proceedings
Interaction Of Gases With Surfaces
Communications And Multimedia Security. Advanced Techniques For Network And Data Protection : 7th Ifip-tc6 Tc11 International Conference, Cms 2003, Torino, Italy, October 2-3, 2003. Proceedings
Management Of Multimedia Networks And Services : 6th Ifip
Nonlinear Inclusions And Hemivariational Inequalities
Analog Dithering Techniques For Wireless Transmitters
Graph Energy
Experimental And Applied Mechanics, Volume 4
Imaging Methods For Novel Materials And Challenging Applications, Volume 3
Dynamic Behavior Of Materials, Volume 1
Challenges In Mechanics Of Time-dependent Materials And Processes In Conventional And Multifunctional Materials, Volume 2
Homogeneous Finsler Spaces

Extremal Fuzzy Dynamic Systems
An Introduction To Modern Mathematical Computing
Handbook Of Industrial Chemistry And Biotechnology
The Augmented Spherical Wave Method
Random Perturbations Of Dynamical Systems
Handbook Of Technical Diagnostics
Statistical And Computational Techniques In Manufacturing
Computational Fluid Dynamics Based On The Unified Coordinates
Energy Efficiency In Manufacturing Systems
Strings And Fundamental Physics
Inference For Diffusion Processes
Production Systems And Supply Chain Management In Emerging Countries: Best Practices
Wind Turbines
Gallium Arsenide Digital Circuits
Machine Learning Of Inductive Bias
Digital Cmos Circuit Design
Parallel Architectures And Parallel Algorithms For Integrated Vision Systems
Foundations Of Quantum Mechanics, An Empiricist Approach
Cmos Current Amplifiers
Continuous-time Sigma-delta Modulation For A/d Conversion In Radio Receivers
Foundations Of Bilevel Programming
Fundamentals Of Power Electronics
High Dimensional Probability Iii
Topology Of Singular Spaces And Constructible Sheaves
Operator Approach To Linear Problems Of Hydrodynamics
Interpolation Of Rational Matrix Functions
The Commutant Lifting Approach To Interpolation Problems
Modeling Of Chemical Vapor Deposition Of Tungsten Films
Trends In Singularities
Handbook Of Brownian Motion - Facts And Formulae
The Relativistic Boltzmann Equation: Theory And Applications
Chemistry Of Engine Combustion Deposits
Clinical Applications Of Continuous Infusion Chemotherapy And Concomitant Radiation Therapy
Ocean Seismo-acoustics
Advances In Nuclear Science And Technology
Computational Learning Theory : 14th Annual Conference On Computational Learning Theory, Colt 2001 And 5th European Conference On Computational Learning Theory, Eurocolt 2001 Amsterdam, The Netherlands, July 16–19, 2001 Proceedings
Recurrences And Discrete Dynamic Systems
Fortschritte Der Hochpolymeren-forschung
Théorie De La Descente Et Algèbres D'azumaya
Information Security : 6th International Conference, Isc 2003, Bristol, Uk, October 1-3, 2003. Proceedings
Machine Learning And Data Mining In Pattern Recognition : Third International Conference, Mldm 2003 Leipzig, Germany, July 5–7, 2003 Proceedings
Mathematical Foundations Of Computer Science 1977 : Proceedings, 6th Symposium, Tatranská Lomnica September 5–9, 1977
Nested Relations And Complex Objects In Databases
Artificial Evolution : 5th International Conference, Evolution Artificielle, Ea 2001 Le Creusot, France, October 29–31, 2001 Selected Papers
Languages And Compilers For Parallel Computing : 16th International Workshop, Lcpc 2003, College Station, Tx, Usa, October 2-4, 2003. Revised Papers
Uniqueness Theorems For Variational Problems By The Method Of Transformation Groups

Internet Programming Languages : Iccl'98 Workshop Chicago, Il, Usa, May 13, 1998 Proceedings
Graph-theoretic Concepts In Computer Science : 26th International Workshop, Wg 2000 Konstanz, Germany, June 15–17, 2000 Proceedings
Logic Programming In Action : Second International Logic Programming Summer School, Lpss '92 Zurich, Switzerland, September 7–11, 1992 Proceedings
Perturbations Singulières Dans Les Problèmes Aux Limites Et En Contrôle Optimal
Fundamentals Of Laser Interactions
The Design Of Intelligent Agents : A Layered Approach
Metal Complex Catalysts Supercritical Fluid Polymerization Supramolecular Architecture
Programming Languages And Systems : 8th European Symposium On Programming, Esop'99 Held As Part Of The Joint European Conferences On Theory And Practice Of Software, Etaps'99 Amsterdam, The Netherlands, March 22–28, 1999 Proceedings
The Duality Of Compact Semigroups And C*-bigebras
New Trends In Systems Analysis
Probabilistic And Statistical Methods In Cryptology : An Introduction By Selected Topics
Algebraic Topology
Ecoop 2001 — Object-oriented Programming : 15th European Conference Budapest, Hungary, June 18–22, 2001 Proceedings
Topics In Cryptology — Ct-rsa 2003 : The Cryptographers' Track At The Rsa Conference 2003 San Francisco, Ca, Usa, April 13–17, 2003 Proceedings
Optical Information Processing
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 70
Computing In Systems Described By Equations
Iterative Methods For Simultaneous Inclusion Of Polynomial Zeros
Tight Polyhedral Submanifolds And Tight Triangulations
Classical Dynamics And Its Quantum Analogues
Analytical Ultracentrifugation Vi
Stacs 87 : 4th Annual Symposium On Theoretical Aspects Of Computer Science Passau, Federal Republic Of Germany, February 19–21, 1987 Proceedings
Lectures On Concurrency And Petri Nets : Advances In Petri Nets
Graph-theoretic Concepts In Computer Science, revised Papers
The Partonic Structure Of The Photon
Automorphic Forms On Gl (2)
Advances In Information Retrieval : 25th European Conference On Ir Research, Ecir 2003, Pisa, Italy, April 14–16, 2003. Proceedings
Partial Differential Equations
Natural Language Communication With Computers
Principles And Practice Of Constraint Programming-cp97 : Third International Conference, Cp97 Linz, Austria, October 29 – November 1, 1997 Proceedings
The Concordance-homotopy Groups Of Geometric Automorphism Groups
Hadrons In Dense Matter And Hadrosynthesis
Architecture, Mathematics And Perspective
Models, Algorithms, And Technologies For Network Analysis
Helium Ion Microscopy
Geodesic Convexity In Graphs
Recalling Eero Saarinen 1910–2010
Geometries Of Rhetoric
Recent Trends In Dynamical Systems
Seminar On Stochastic Analysis, Random Fields And Applications Vii
Visual Reasoning With Diagrams
Introduction To Mathematical Analysis
Advances In Structured Operator Theory And Related Areas
Representations Of Linear Operators Between Banach Spaces

Geometric Methods In Physics
Statistical Models For Data Analysis
Algorithms From And For Nature And Life
On The Formation Of The Upper Monastic Area Of Seon Buddhist Temples From Korea's Late Silla To The Goryeo Era
Experimental Robotics
Organic Chemistry In Confining Media
Discrete Geometry And Optimization
Dynamic Localization Phenomena In Elasticity, Acoustics And Electromagnetism
Model-driven Engineering Languages And Systems
Nondeterministic Mechanics
7th International Conference On Practical Applications Of Agents And Multi-agent Systems (paams 2009)
Foundations In Grammatical Evolution For Dynamic Environments
Iterative-interpolation Super-resolution Image Reconstruction
Axiomatic Fuzzy Set Theory And Its Applications
Metric Foliations And Curvature
The Spin
Singular Limits In Thermodynamics Of Viscous Fluids
Numerical Solutions Of Partial Differential Equations
Stable Homotopy Around The Arf-kervaire Invariant
Elliptic Equations: An Introductory Course
Advances In Mathematical Economics
Quantum Thermodynamics
Threats, Risks And Sustainability - Answers By Space
Term-structure Models
Data Analysis In Cosmology
Compendium Of Quantum Physics
Springer Handbook Of Automation
Genetic Algorithms For Applied Cad Problems
Fuzzy Rationality
Epistemic Foundations Of Fuzziness
Fuzziness And Approximate Reasoning
Advances In Biochemical Engineering, Volume 5
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 112
Electric Phenomena In Polymer Science
Potential Theory On Infinite Networks
Riemannsche Geometrie Im Großen
Colloids And Surfaces
Unstable Homotopy From The Stable Point Of View
Intelligent Agents Vii Agent Theories Architectures And Languages : 7th International Workshop, Atal 2000 Boston, Ma, Usa, July 7-9, 2000 Proceedings
A Resolution Principle For A Logic With Restricted Quantifiers
Festkörperprobleme 27 : Plenary Lectures Of The Divisions "semiconductor Physics" "thin Films" "dynamics And Statistical Mechanics" "magnetism" "low Temperature Physics" Of The German Physical Society (dpg) Münster, March 9 ... 13, 1987
Organic Conductors And Semiconductors
Flat Manifolds
Stability And Stabilization Of Nonlinear Systems
Topics In Stability And Bifurcation Theory
Functional Analysis, Holomorphy, And Approximation Theory
The Hispalensis Lectures On Nuclear Physics Vol. 2
Logic Colloquium

Integer Programming And Combinatorial Optimization : 7th International Ipco Conference Graz, Austria, June 9–11, 1999 Proceedings
Geometric Methods In The Algebraic Theory Of Quadratic Forms
Probability In Banach Spaces V
Mfdbs 91 : 3rd Symposium On Mathematical Fundamentals Of Database And Knowledge Base Systems Rostock, Germany, May 6–9, 1991 Proceedings
Romanian-finnish Seminar On Complex Analysis
Geometria Proiettiva
Foundations Of Incidence Geometry
Ultrasound Technology In Green Chemistry
Proceedings Of The Paralinguistic Information And Its Integration In Spoken Dialogue Systems Workshop
Handbook Of Industrial Catalysts
Innovative Computing Methods And Their Applications To Engineering Problems
Understanding Lte And Its Performance
Finite Element Modeling For Materials Engineers Using Matlab®
Prime Numbers And Computer Methods For Factorization
Star Clusters In The Era Of Large Surveys
Human – Computer Systems Interaction
Industrial Process Identification And Control Design
Knowledge Engineering And Management
Proceedings Of The 2011 International Conference On Informatics, Cybernetics, And Computer Engineering (icce2011) November 19–20, 2011, Melbourne, Australia
Mixed Integer Nonlinear Programming
Celestial Delights
Deterministic Global Optimization
The Robust Maximum Principle
Dynamics Of Soft Matter
Interplanetary Outpost
Process Grammar: The Basis Of Morphology
Fractal Geometry And Stochastics Iii
Stochastic Models In Reliability And Maintenance
Particles In Gases And Liquids 2
Exploring, Investigating And Discovering In Mathematics
Strategic Production Networks
Weak Convergence Of Financial Markets
Introduction To The Statistical Analysis Of Categorical Data
Galois Cohomology
Variational Methods
Food Analysis
Fractals In Science
Magnetic Monopoles
Coffee
Modern Aspects Of Electrochemistry
Modern Aspects Of Electrochemistry
Gas Flow And Chemical Lasers
Generalized Linear Models
Genetic Engineering
Handbook Of Composites
Fungi And Food Spoilage
Dictionary Of Food Ingredients
Video Data Compression For Multimedia Computing
Acoustical Imaging

Centrifugal Pumps
Sustainable And Resilient Critical Infrastructure Systems
Transformative Concepts For Drug Design: Target Wrapping
Roots Of Modern Technology
Development And Application Of The Finite Element Method Based On Matlab
Handbook For Heat Exchangers And Tube Banks Design
Theory Of Bridge Aerodynamics
Ultrasound Contrast Agents
Artificial Intelligence Techniques For Networked Manufacturing Enterprises Management
Algae Energy
Stochastic Distribution Control System Design
Power/hvmos Devices Compact Modeling
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New Trends In Nanotechnology And Fractional Calculus Applications
Nuclear Computational Science
Dynamically Reconfigurable Systems
Geomechanics Of Failures
Quality-driven Systemc Design
Novel Algorithms And Techniques In Telecommunications And Networking
Compact Modeling
Simulation Methods For Reliability And Availability Of Complex Systems
Biomaterials
Polymers In Confined Environments
Compiler Construction : 5th International Conference, Cc '94 Edinburgh, U.K., April 7–9, 1994 Proceedings
Solid-state Mid-infrared Laser Sources
Global Differential Geometry And Global Analysis
Applied Geodesy : Global Positioning System, Networks, Particle Accelerators, Mathematical Geodesy
Nonlinear Control Systems
Real And Étale Cohomology
Séminaire Bourbaki Vol. 1973/74 Exposés 436–452
Gesture And Sign Language In Human-computer Interaction : International Gesture Workshop, Gw 2001 London, Uk, April 18–20, 2001 Revised Papers
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 74
Proceedings Of The Third International Conference On Numerical Methods In Fluid Mechanics
Geometrical And Topological Methods In Gauge Theories
Statistical And Dynamical Aspects Of Mesoscopic Systems
Intelligent Virtual Agents : Third International Workshop, Iva 2001 Madrid, Spain, September 10–11, 2001 Proceedings
Grid Services Engineering And Management : First International Conference, Gsem 2004, Erfurt, Germany, September 27-30, 2004. Proceedings
Implicit Linear Systems
Complex Behaviour Of Glassy Systems
Nonlinear Analysis And Optimization
Mobile Data Management : Second International Conference, Mdm 2001 Hong Kong, China, January 8–10, 2001 Proceedings
Automatic Verification Methods For Finite State Systems : International Workshop, Grenoble, France June 12–14, 1989 Proceedings
Transformation Groups Poznań 1985
Group Representations In Mathematics And Physics
Restricted Kalman Filtering
Probability: A Graduate Course

Advanced Dairy Chemistry
The Gini Methodology
Imaging The Southern Sky
Medical Devices And Biomaterials For The Developing World
How Einstein Created Relativity Out Of Physics And Astronomy
Imaging Heat And Mass Transfer Processes
Partial Differential Equations
Essential Statistical Inference
Microwave-assisted Extraction For Bioactive Compounds
Conventional Three-phase Fixed-bed Technologies
Sas For Epidemiologists
The Methods Of Distances In The Theory Of Probability And Statistics
Telescopes And Techniques
Recent Trends In Lorentzian Geometry
Matrix-analytic Methods In Stochastic Models
Semiconductor Optics
Genomics And Systems Biology Of Mammalian Cell Culture
Foundations Of Micropolar Mechanics
Laser-assisted Fabrication Of Materials
Celestial Messengers
Workload Characterization For Computer System Design
Light Scattering In Solids
Simultaneous Switching Noise Of Cmos Devices And Systems
Analog Test Signal Generation Using Periodic $\Sigma\delta$ -encoded Data Streams
Robot Force Control
Compound Semiconductors Strained Layers And Devices
Scalar Diffraction From A Circular Aperture
Distributed And Parallel Systems
Discrete Event Systems
Image Segmentation And Compression Using Hidden Markov Models
Calculus I
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Structure Determination By X-ray Crystallography
Centrifugal Pumps
Intelligent Unmanned Ground Vehicles
Computer Network Architectures And Protocols
Computers In Critical Care And Pulmonary Medicine
Mobile Systems
Integrated Product, Process And Enterprise Design
Hydrocolloid Applications
Seafood Proteins
Sensory Evaluation Of Food
Mathematical And Computational Methods In Nuclear Physics
Informatics In Control, Automation And Robotics
Coordination Models And Languages : 5th International Conference, Coordination 2002 York, Uk, April 8–11, 2002 Proceedings
Theory And Applications Of Singular Perturbations
Distributed Algorithms : 3rd International Workshop Nice, France, September 26–28, 1989 Proceedings
Minimal Surfaces In \mathbb{R}^3
Local Theory Of Nonlinear Analytic Ordinary Differential Equations

Software Reuse: Methods, Techniques, And Tools : 7th International Conference, lcsr-7 Austin, Tx, Usa, April 15–19, 2002 Proceedings
Topology And Combinatorics Of 3-manifolds
The Formation Of Hydrocarbon Deposits In The North African Basins : Geological And Geochemical Conditions
Progress In Artificial Intelligence : 8th Portuguese Conference On Artificial Intelligence, Epia-97 Coimbra, Portugal, October 6–9, 1997 Proceedings
Information Security And Privacy : 9th Australasian Conference, Acisp 2004, Sydney, Australia, July 13-15, 2004. Proceedings
The Many Facets Of Graph Theory
Abstract State Machines 2004. Advances In Theory And Practice : 11th International Workshop, Asm 2004, Lutherstadt Wittenberg, Germany, May 24-28, 2004. Proceedings
Ergebnisse Der Exakten Naturwissenschaften
Lectures On Flavor Physics
Spectral Theory Of Ordinary Differential Operators
Representation Theory I
Fme'96: Industrial Benefit And Advances In Formal Methods : Third International Symposium Of Formal Methods Europe Co-sponsored By Ifip Wg 14.3 Oxford, Uk, March 18–22, 1996 Proceedings
Mathematical Programming Essays In Honor Of George B. Dantzig Part Ii
Computer Vision — Eccv 2002 : 7th European Conference On Computer Vision Copenhagen, Denmark, May 28–31, 2002 Proceedings, Part Iv
Potential Theory Surveys And Problems
On The Way To Component-based 3d
Mixed Motives And Algebraic K-theory
Computer Vision Systems : Third International Conference, IcvS 2003, Graz, Austria, April 1–3, 2003. Proceedings
Stochastic Systems: Modeling, Identification And Optimization, Ii
Mathematical Foundations Of Computer Science 1975
Time Series And Linear Systems
Deductive And Object-oriented Databases : Second International Conference, Dood '91 Munich, Germany, December 16–18, 1991 Proceedings
Lattices Over Orders I
Robust Statistical Methods
Data Base Design Techniques I: : Requirements And Logical Structures Nyu Symposium, New York, May 1978
Rechner-gestützter Unterricht : Rgu '74, Fachtagung, Hamburg 12.–14. August 1974 Acuarbeitskreis Computer-unterstützter Unterricht
Graph Reduction : Proceedings Of A Workshop Santa Fé, New Mexico, Usa September 29–october 1, 1986
Algèbres Connexes Et Homologie Des Espaces De Lacets
Engineering Geology For Infrastructure Planning In Europe : A European Perspective
Metasoft Primer : Towards A Metalanguage For Applied Denotational Semantics
Pragmatic Inversion Of Geophysical Data
Tools And Applications Of Biochemical Engineering Science
Dynamical Systems And Small Divisors
Diophantine Approximation And Abelian Varieties
Semper - Secure Electronic Marketplace For Europe
Springer Tracts In Modern Physics, Volume 54
Industrial Developments
Stardust
From The Ps To The Lhc - 50 Years Of Nobel Memories In High-energy Physics
Dissipative Solitons In Reaction Diffusion Systems
Singularity Hypotheses

Mathematical Risk Analysis
Chaos And Complex Systems
Ellipsometry At The Nanoscale
Total Synthesis Of Natural Products
Ship And Offshore Structure Design In Climate Change Perspective
Innovations For Shape Analysis
Advanced Nanomaterials And Nanotechnology
Advanced Analysis And Design For Fire Safety Of Steel Structures
The Vitreous State
Intelligent Counting Under Information Imprecision
Surveys In Differential-algebraic Equations I
Multi-point Cooperative Communication Systems: Theory And Applications
Electromigration Techniques
Age-differentiated Work Systems
Strongly Correlated Systems
From Multiscale Modeling To Meso-science
Polymers At Cryogenic Temperatures
Cosmic Rays In Star-forming Environments
Time Series: Theory And Methods
New Developments In Quantitative Psychology
Ultimate Horizons
Nature Inspired Cooperative Strategies For Optimization (nicso 2011)
Atomistic And Continuum Modeling Of Nanocrystalline Materials
A Survey Of Radial Velocities In The Zodiacal Dust Cloud
Grappling With Gravity
The Chemical Cosmos
At Home In Space
Daylight Science And Daylighting Technology
Vortex, Molecular Spin And Nanovorticity
Control Of Cell Fate In The Circulatory And Ventilatory Systems
The Physics Of Music And Color
Hot Interstellar Matter In Elliptical Galaxies
The Physics Of Invisibility
Light Scattering Reviews, Vol. 6
The Amateur Astronomer's Guide To The Deep-sky Catalogs
Mathematical Theory Of Dispersion-managed Optical Solitons
Modern Thermodynamics
A Primer For Chiral Perturbation Theory
Electroweak And Strong Interactions
Disorder And Strain-induced Complexity In Functional Materials
Astrophysics And Space Science
Iutam Symposium On Physicochemical And Electromechanical Interactions In Porous Media
Metal Catalysed Reactions In Ionic Liquids
Iutam Symposium On Laminar-turbulent Transition And Finite Amplitude Solutions
Iutam Symposium On Vibration Control Of Nonlinear Mechanisms And Structures
A Comparison Of The Dynamical Evolution Of Planetary Systems
An Introduction To Differential Geometry With Applications To Elasticity
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Lectures On Algebraic Geometry I
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A History Of Parametric Statistical Inference From Bernoulli To Fisher, 1713–1935
Encyclopedia Of Microfluidics And Nanofluidics
Mars A Cosmic Stepping Stone
Strong Field Laser Physics
Solar System Astrophysics
Traffic Grooming For Optical Networks
Landscapes Of Mars
Engineering Optics
Atomistic Modeling Of Materials Failure
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Fuzzy Multi-criteria Decision Making
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Information Theory And Network Coding
Representations, Wavelets, And Frames
Practical Problems In Vlsi Physical Design Automation
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The Neuroprocessor
Wind Energy Systems For Electric Power Generation
A Theory Of Shape Identification
Heat And Cold Storage With Pcm
4th Kuala Lumpur International Conference On Biomedical Engineering 2008
Protein – Protein Interaction
Advances In Automatic Differentiation
Applied Quantitative Finance
14th Nordic-baltic Conference On Biomedical Engineering And Medical Physics
Elasticity And Plasticity Of Large Deformations
Photoresponsive Polymers I
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Fuel Cells I
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Enumerative Invariants In Algebraic Geometry And String Theory
Creep Mechanics
Advanced Quantum Mechanics
The Bartle-dunford-schwartz Integral
Emc 2008 14th European Microscopy Congress 1–5 September 2008, Aachen, Germany
Analysis Ii
Bone Morphogenetic Proteins: From Local To Systemic Therapeutics
Institution-independent Model Theory
Compstat 2008
Algoritmi
Survival And Event History Analysis
Il Bizzarro Mondo Dei Quanti

Classical Fourier Analysis
Heterogeneous Wireless Access Networks
Springer Handbook Of Experimental Solid Mechanics
Precoding Techniques For Digital Communication Systems
Proceedings Of Light-activated Tissue Regeneration And Therapy Conference
Principles Of Bacterial Detection: Biosensors, Recognition Receptors And Microsystems
Current Developments In Solid-state Fermentation
Analysis Of Integrated And Cointegrated Time Series With R
Nanoelectronics And Photonics
Piezoelectric And Acoustic Materials For Transducer Applications
Mathematics And Politics
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The Cambridge N-body Lectures
The International Space Station
The Uncertainty In Physical Measurements
Medicinal Chemistry And Pharmacological Potential Of Fullerenes And Carbon Nanotubes
Chemistry From First Principles
Medial Representations
Brain-computer Interfaces
Frontiers In Quantum Systems In Chemistry And Physics
Evolution From Cellular To Social Scales
Iutam Symposium On Relations Of Shell Plate Beam And 3d Models
Iutam Symposium On Theoretical, Computational And Modelling Aspects Of Inelastic Media
Russian Models From The Mechanisms Collection Of Bauman University
Hilbert Space Operators In Quantum Physics
Autonomous Systems – Self-organization, Management, And Control
Collaborative Product And Service Life Cycle Management For A Sustainable World
The Boundary Element Method With Programming
Semiconductor Nanocrystal Quantum Dots
Aspects Of Brownian Motion
Fundamentals Of Production Logistics
Robust Numerical Methods For Singularly Perturbed Differential Equations
New Directions In Intelligent Interactive Multimedia
Coarse Geometry And Randomness
Convergence Of Knowledge, Technology And Society
Gerber–shiu Risk Theory
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The Spiral Galaxy M33
Fundamental Questions Of Practical Cosmology

Unmasking Europa
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Inequalities For Differential Forms
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Iutam Symposium On Progress In The Theory And Numerics Of Configurational Mechanics
Multi-wafer Rotating Mems Machines
Quantum Aspects Of Light Propagation
Data Mining In Agriculture
Progress In Corrosion Science And Engineering I
Advanced Nanoscale Ulsi Interconnects: Fundamentals And Applications
Advances In Multimedia And Network Information System Technologies
Computer And Information Sciences
Emerging Technologies And Circuits
Recent Advances In Optimization And Its Applications In Engineering
Soft Computing In Industrial Applications
Brain, Body And Machine
Data And Mobility
Fuzzy Information And Engineering 2010
Rheology Of Complex Fluids
Structural Synthesis Of Parallel Robots
26th Southern Biomedical Engineering Conference Sbec 2010, April 30 - May 2, 2010, College Park, Maryland, Usa
Switched Time-delay Systems
Wireless Sensor Networks
Symbolic Dynamics And Hyperbolic Groups
Operating Systems : An Advanced Course
Value Distribution On Parabolic Spaces
Lie Algebras And Related Topics
Journées D'analyse Non Linéaire
Canonical Gravity: From Classical To Quantum
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 72
Axioms And Hulls
Design And Implementation Of Symbolic Computation Systems : International Symposium, Disco '92 Bath, U.K., April 13–15, 1992 Proceedings
Theorem Proving With Analytic Tableaux And Related Methods : 4th International Workshop, Tableaux '95 Schloß Reinfels, St. Goar, Germany, May 7–10, 1995 Proceedings
Rewriting Techniques And Applications : Dijon, France, May 20–22, 1985
Product Focused Software Process Improvement : 5th International Conference, Profes 2004, Kansai Science City, Japan, April 5-8, 2004. Proceedings
Schéma De Picard Local
Integrated Spatial Databases : Digital Images And Gis International Workshop Isd'99 Portland, Me, Usa, June 14–16, 1999 Selected Papers
Assistive Technology And Artificial Intelligence : Applications In Robotics, User Interfaces And Natural Language Processing
5th Conference On Optimization Techniques Part I
Time Structures : Formal Description And Algorithmic Representation
Galactic High-energy Astrophysics High-accuracy Timing And Positional Astronomy
Computer Security – Esorics 2003 : 8th European Symposium On Research In Computer Security, Gjøvik, Norway, October 13-15, 2003. Proceedings
Banach Spaces Of Vector-valued Functions
Representations Of Finite Classical Groups
Logics In Ai : European Workshop Jelja'92 Berlin, Germany, September 7–10, 1992 Proceedings

Biochemistry
Type-2 Fuzzy Logic In Intelligent Control Applications
Cmos High Efficiency On-chip Power Management
Inverse Analyses With Model Reduction
Software Engineering Research,management And Applications 2011
Lighter Than Air Robots
Biostatistics With R
Dynamical Symmetries For Nanostructures
Sketching The Moon
Total Synthesis Of Bioactive Natural Products By Palladium-catalyzed Domino Cyclization Of Allenes And Related Compounds
Foundations Of Mathematical Analysis
Data Mining: Foundations And Intelligent Paradigms
Fluorous Chemistry
Nanofabrication
New Techniques In Solid-state Nmr
Functional Data Analysis With R And Matlab
Principles And Theory For Data Mining And Machine Learning
Computational Mechanics Of Composite Materials
Engineering Damage Mechanics
Manufacturing Systems Modeling And Analysis
Advanced Design Of Mechanical Systems: From Analysis To Optimization
Dynamic Failure Of Materials And Structures
Symplectic Geometric Algorithms For Hamiltonian Systems
Kinetics Of Interface Reactions
Handbook Of Loss Prevention
Thin Film And Depth Profile Analysis
Photochemistry And Photophysics Of Coordination Compounds
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Mechanical Behavior Of Materials Under Dynamic Loads
Constructive Methods For The Practical Treatment Of Integral Equations
Asymptotic Statistics
Foundations Of The Classical Theory Of Partial Differential Equations
Algebraic Number Theory
Diophantine Equations And Inequalities In Algebraic Number Fields
Software Engineering Research, Management And Applications 2010
Agent And Multi-agent Technology For Internet And Enterprise Systems
Embedded Microcontroller Interfacing
Incremental Learning For Motion Prediction Of Pedestrians And Vehicles
Linguistic Fuzzy Logic Methods In Social Sciences
Space-time Continuous Models Of Swarm Robotic Systems
Field And Service Robotics

The G M /i D Methodology, A Sizing Tool For Low-voltage Analog Cmos Circuits
Image-based Computational Modeling Of The Human Circulatory And Pulmonary Systems
Modeling Multiphase Materials Processes
Computational Methods For Microstructure-property Relationships
Ultra-thin Chip Technology And Applications
Remote Instrumentation Services On The E-infrastructure
Modeling, Diagnostics And Process Control
Identification Of Dynamic Systems
Advances In Gyroscope Technologies
Power Distribution Networks With On-chip Decoupling Capacitors
Post-silicon And Runtime Verification For Modern Processors
Advanced Techniques In Logic Synthesis, Optimizations And Applications
Multiprocessor System-on-chip
Wireless Networking Based Control
Logical Foundations Of Computer Science : 4th International Symposium, Lfcs'97 Yaroslavl, Russia, July 6–12, 1997 Proceedings
Advances In Cryptology — Eurocrypt 2001 : International Conference On The Theory And Application Of Cryptographic Techniques Innsbruck, Austria, May 6–10, 2001 Proceedings
Nonlinear Hyperbolic Problems
Concurrency 88 : International Conference On Concurrency Hamburg, Frg, October 18–19, 1988 Proceedings
It-security And Privacy : Design And Use Of Privacy-enhancing Security Mechanisms
Mineral Fillers In Thermoplastics I
Fourteenth International Conference On Numerical Methods In Fluid Dynamics
Trends In Colloid And Interface Science V
Ki-96: Advances In Artificial Intelligence : 20th Annual German Conference On Artificial Intelligence Dresden, Germany, September 17–19, 1996 Proceedings
Pricai 2004: Trends In Artificial Intelligence : 8th Pacific Rim International Conference On Artificial Intelligence, Auckland, New Zealand, August 9-13, 2004. Proceedings
E-commerce Agents : Marketplace Solutions, Security Issues, And Supply And Demand
Theory Of A Higher-order Sturm-liouville Equation
Analysis And Optimization Of Systems
Analysis And Optimization Of Systems
Applied Algebra, Algebraic Algorithms And Error-correcting Codes : 10th International Symposium,aaecc-10 San Juan De Puerto Rico, Puerto Rico, May 10–14, 1993 Proceedings
Category Seminar
The Interdisciplinary Role Of Space Geodesy : Proceedings Of An International Workshop Held At “ettore Majorana” Center For Scientific Culture, International School Of Geodesy — Director, Enzo Boschi —. Erice, Sicily, Italy, July 23–29, 1988
H-spaces
Reviews Of Physiology, Biochemistry And Pharmacology
Petri Net Technology For Communication-based Systems : Advances In Petri Nets
L2-gain And Passivity Techniques In Nonlinear Control
Drinfeld Moduli Schemes And Automorphic Forms
Innovations In Green Chemistry And Green Engineering
Heat And Mass Transfer In Particulate Suspensions
Functional Analysis In Mechanics
Malliavin Calculus And Stochastic Analysis
Newtonian Nonlinear Dynamics For Complex Linear And Optimization Problems
China Satellite Navigation Conference (csnc) 2012 Proceedings
China Satellite Navigation Conference (csnc) 2012 Proceedings
China Satellite Navigation Conference (csnc) 2012 Proceedings
Adaptive, Tolerant And Efficient Composite Structures
Upper Bound Limit Load Solutions For Welded Joints With Cracks

Point-of-care Diagnostics On A Chip
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World Congress On Medical Physics And Biomedical Engineering May 26-31, 2012, Beijing, China
The Mechanics Of Mechanical Watches And Clocks
Structured Light Fields
Applications Of Chaos And Nonlinear Dynamics In Science And Engineering - Vol. 2
Simulations Of Dark Energy Cosmologies
Applied Acoustics: Concepts, Absorbers, And Silencers For Acoustical Comfort And Noise Control
Fundamentals Of Quantum Physics
Molecular Conformation And Organic Photochemistry
Elements Of Physics
Layout Minimization Of Cmos Cells
Surface Phenomena And Fine Particles In Water-based Coatings And Printing Technology
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Squeezed And Nonclassical Light
Static And Dynamic Performance Limitations For High Speed D/a Converters
Chemical Kinetics And Catalysis
Chemical Physics Of Free Molecules
Chemical Physics Of Intercalation
Fluid Flow Through Porous Macromolecular Systems
Software Security — Theories And Systems : Mext-nsf-jspis International Symposium, Isss 2002 Tokyo, Japan, November 8–10, 2002 Revised Papers
Perturbation Theory For The Schrödinger Operator With A Periodic Potential
Mathematical Foundations Of Programming Semantics : 9th International Conference New Orleans, La, Usa, April 7–10, 1993 Proceedings
Light Scattering In Solids Viii
Carbonate Platform Slopes — A Record Of Changing Conditions : The Pliocene Of The Bahamas
Complex Robotic Systems
Singular Integrals
Variable And Non-spherical Stellar Winds In Luminous Hot Stars
Strong Interaction Physics
Generative And Component-based Software Engineering : Second International Symposium, Gcse 2000 Erfurt, Germany, October 9–12, 2000 Revised Papers
Cyclic Renormalization And Automorphism Groups Of Rooted Trees
Progress In Polyimide Chemistry I

Conceptual Modeling For E-business And The Web : Er 2000 Workshops On Conceptual Modeling Approaches For E-business And The World Wide Web And Conceptual Modeling Salt Lake City, Utah, Usa, October 9–12, 2000 Proceedings
Solid Materials
Programming Languages And System Architectures : International Conference Zurich, Switzerland, March 2–4,1994 Proceedings
Collective Ion Acceleration
Mathematical Foundations Of Computer Science 1980 : Proceedings Of The 9th Symposium Held In Rydzyna, Poland, September 1–5, 1980
Nuclear Quadrupole Resonance
Advances In Web-based Learning – Icwl 2004 : Third International Conference, Beijing, China, August 8-11, 2004. Proceedings
Extrapolation And Optimal Decompositions
Séminaire D'algèbre Paul Dubreil Proceedings, Paris 1976–1977 (30ème Année)
Thermally Stimulated Relaxation In Solids
Edelgas-chemie
Multiset Processing : Mathematical,computer Science, And Molecular Computing Points Of View
Advances In The Theory Of Benzenoid Hydrocarbons Ii
Physics Of Neutron Star Interiors
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Diophantine Approximation And Transcendence Theory
Algebraic Geometry
Accumulation Of Organic Carbon In Marine Sediments : Results From The Deep Sea Drilling Project
Drinfeld Modular Curves
Fixed Point Theory
Computer Vision Systems : Second International Workshop, Icv5 2001 Vancouver, Canada, July 7–8, 2001 Proceedings
Mathematical Foundations Of Computer Science 1990 : Banská Bystrica, Czechoslovakia August 27–31, 1990 Proceedings
Artificial Animals For Computer Animation : Biomechanics, Locomotion, Perception, And Behavior
Distributed Algorithms : 7th International Workshop, Wdag'93 Lausanne, Switzerland, September 27–29, 1993 Proceedings
Multi-agent Systems Methodologies And Applications : Second Australian Workshop On Distributed Artificial Intelligence Cairns, Qld, Australia, August 27, 1996 Selected Papers
Trends In Computer Algebra : International Symposium Bad Neuenahr, May 19–21, 1987 Proceedings
Implementation And Application Of Automata : 6th International Conference, Ciac 2001 Pretoria, South Africa, July 23–25, 2001 Revised Papers
Natural And Artificial Models In Computation And Biology
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Advances In Neural Networks – Issn 2013
Symbolic And Quantitative Approaches To Reasoning With Uncertainty
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Cross-cultural Design. Cultural Differences In Everyday Life
Similarity-based Pattern Recognition
Cross-cultural Design. Methods, Practice, And Case Studies
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Globular Clusters - Guides To Galaxies
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Cellular Signaling In Health And Disease
Explorations In Harmonic Analysis
Minimax Systems And Critical Point Theory
Viability Theory
Aldol Reactions
Evolutionary Robotics : First European Workshop, Evorobot98 Paris, France, April 16–17, 1998 Proceedings
Cosmochemistry
Fundamentals Of Computation Theory : 13th International Symposium, Fct 2001 Riga, Latvia, August 22–24, 2001 Proceedings
Magnetoviscous Effects In Ferrofluids
Pseudo-differential Operators
Artificial Intelligence In Structural Engineering : Information Technology For Design, Collaboration, Maintenance, And Monitoring
Graph Drawing : Dimacs International Workshop, Gd '94 Princeton, New Jersey, Usa, October 10–12, 1994 Proceedings
Ada - Europe '93 : 12th Ada-europe International Conference, "ada Sans Frontières" Paris, France, June 14–18, 1993 Proceedings
Inorganic Chemistry And Spectroscopy
Experimental Robotics I
A Review Of Ada Tasking
Astrophysics
Methods Of Descent For Nondifferentiable Optimization
Liquid Crystal Polymers I
Smoothing Techniques For Curve Estimation

Aeroassisted Orbital Transfer
Scale-space And Morphology In Computer Vision : Third International Conference, Scale-space 2001 Vancouver, Canada, July 7–8, 2001 Proceedings
Neural Information Processing : 11th International Conference, Iconip 2004, Calcutta, India, November 22-25, 2004. Proceedings
Parallel Computing 1988 : Shell Conference Amsterdam, The Netherlands, June 1
Cationic Polymerisation Initiation Processes With Alkenyl Monomers
Information Security And Cryptology — Icisc 2002 : 5th International Conference Seoul, Korea, November 28–29, 2002 Revised Papers
Ordered Cones And Approximation
Bifurcation And Chaos In Discontinuous And Continuous Systems
Introduction To Homotopy Theory
Multicriteria Analysis And Lca Techniques
Oversampling A/d Converters With Improved Signal Transfer Functions
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Notions Of Positivity And The Geometry Of Polynomials
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Nanopores
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Fortschritte Der Chemie Organischer Naturstoffe / Progress In The Chemistry Of Organic Natural Products
Fortschritte Der Chemie Organischer Naturstoffe / Progress In The Chemistry Of Organic Natural Products
Topological Disorder In Condensed Matter
Minimization Methods For Non-differentiable Functions
Nuclear Data For Science And Technology
Catastrophe Theory
Human Behaviour And Traffic Networks
Fundamentals Of The Three-dimensional Theory Of Stability Of Deformable Bodies
Dynamics And Control Of Machines
Metal Vapour Synthesis In Organometallic Chemistry
Geometric Inequalities
Nonparametric And Semiparametric Models
Geršgorin And His Circles
Gonorrhea Transmission Dynamics And Control
A Panoramic View Of Riemannian Geometry
Advanced Microsystems For Automotive Applications 2001
Efficient Solvers For Incompressible Flow Problems
Magnetic Properties Of Metals
Nitride Semiconductors And Devices
Magnitude And Delay Approximation Of 1-d And 2-d Digital Filters

Hyperbolic Partial Differential Equations
Nonlinear Science
Experimental Techniques In Nuclear And Particle Physics
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Thermal Design And Thermal Behaviour Of Radio Telescopes And Their Enclosures
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Computer Methods In Mechanics
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Fundamentals Of Probability: A First Course
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Statistical Modelling And Regression Structures
Financial And Insurance Formulas
Recent Developments In Applied Probability And Statistics
Analytical Problems
Rewriting Techniques And Applications : 10th International Conference, Rta-99 Trento, Italy, July 2-4, 1999 Proceedings
Parle '93 Parallel Architectures And Languages Europe : 5th International Parle Conference Munich, Germany, June 14-17, 1993 Proceedings
Weighted Approximation With Varying Weight
Kolloidchemie Heute II
Ordinary And Partial Differential Equations
Number Theory Noordwijkerhout 1983
Theorem Proving In Higher Order Logics : 15th International Conference, Tphols 2002 Hampton, Va, Usa, August 20-23, 2002 Proceedings
Field-programmable Logic And Applications: The Roadmap To Reconfigurable Computing : 10th International Conference, Fpl 2000 Villach, Austria, August 27-30, 2000 Proceedings
Programming Language Implementation And Logic Programming : International Workshop Plilp '90 Linköping, Sweden, August 20-22, 1990 Proceedings
Concept Lattices : Second International Conference On Formal Concept Analysis, Icfca 2004, Sydney, Australia, February 23-26, 2004. Proceedings
Advances In Database Technology — Edbt '92 : 3rd International Conference On Extending Database Technology Vienna, Austria, March 23-27, 1992 Proceedings
Hyperedge Replacement: Grammars And Languages
Field Theory, Topology And Condensed Matter Physics
Typed Lambda Calculi And Applications : 6th International Conference, Tlca 2003 Valencia, Spain, June 10-12, 2003 Proceedings
Intelligent Information Agents : The Agentlink Perspective
Learning-based Robot Vision : Principles And Applications
Folded-diagram Theory Of The Effective Interaction In Nuclei, Atoms And Molecules
Mathematics Inspired By Biology
Commutative Rings Whose Finitely Generated Modules Decompose
Structure And Bonding
Photoconducting Polymers/metal-containing Polymers
Measure And Integration

Sharp Martingale And Semimartingale Inequalities
Yamabe-type Equations On Complete, Noncompact Manifolds
Around And Beyond The Square Of Opposition
Methods Of Nonlinear Analysis
Linear Port-hamiltonian Systems On Infinite-dimensional Spaces
Associahedra, Tamari Lattices And Related Structures
Mathematical Methods In Systems, Optimization, And Control
Spectral Analysis Of Quantum Hamiltonians
Advances In Applied Analysis
Classical Geometries In Modern Contexts
Interpolation, Schur Functions And Moment Problems Ii
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Semiconductor Lasers
Advances In Computer Science And Information Engineering
Statics Of Historic Masonry Constructions
Multi-locomotion Robotic Systems
Advances In Intelligent Modelling And Simulation
Advances In Computer Science, Engineering & Applications
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Intelligent And Adaptive Educational-learning Systems
Safety Assurance For Environmental Introductions Of Genetically-engineered Organisms
Elements Of Quantum Optics
The Exploitation Of Evolving Resources
Statistical Theory And Computational Aspects Of Smoothing
Solitons
Organometallics In Organic Synthesis
Laser Spectroscopy Of Solids
Nearrings, Nearfields And K-loops
Light And Matter Ib / Licht Und Materie Ib
Mathematics Of Kalman-bucy Filtering
Visual Double Stars: Formation, Dynamics And Evolutionary Tracks
Artificial Intelligence In Design '92
The Minor Structures Of Deformed Rocks
New Advanced Materials
Beyond The Atom
Ecodynamics
The Practice Of Peptide Synthesis
Steam Tables In Si-units/wasserdampf tafeln
The Structure Of Surfaces Ii
Symmetries In Physics
Computational Techniques For Fluid Dynamics 1
Probabilistic And Stochastic Methods In Analysis, With Applications
Algorithms—esa '93 : First Annual European Symposium Bad Honnef, Germany September 30–october 2, 1993 Proceedings
Automatic Ambiguity Resolution In Natural Language Processing : An Empirical Approach
Séminaire De Théorie Du Potentiel Paris, No. 5
Fortschritte Der Hochpolymeren-forschung
Ergodic Theory And Statistical Mechanics
Photorefractive Materials And Their Applications I
Γ [gamma Gamma] Collisions
Practical Aspects Of Declarative Languages : Third International Symposium, Padl 2001 Las Vegas, Nevada, March 11–12, 2001 Proceedings

Modeling And Using Context : Second International And Interdisciplinary Conference,context'99 Trento, Italy, September 9–11, 1999 Proceedings
Oscillations In Chemical Reactions
Machine Translation And The Information Soup : Third Conference Of The Association For Machine Translation In The Americas Amta'98 Langhorne, Pa, Usa, October 28–31, 1998 Proceedings
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 105
Topological Stability Of Smooth Mappings
Frobenius Distributions In Gl2-extensions
Recent Trends In Data Type Specification : 5th Workshop On Specification Of Abstract Data Types Gullane, Scotland, September 1–4, 1987 Selected Papers
Principles And Applications Of Density Functional Theory In Inorganic Chemistry I
Advances In Web-age Information Management : 4th International Conference, Waim 2003, Chengdu, China, August 17-19, 2003. Proceedings
Glycoscience Synthesis Of Substrate Analogs And Mimetics
Tools And Algorithms For The Construction And Analysis Of Systems : 8th International Conference, Tacas 2002 Held As Part Of The Joint European Conferences On Theory And Practice Of Software, Etaps 2002 Grenoble, France, April 8–12, 2002 Proceedings
Object Representation In Computer Vision Ii : Eccv '96 International Workshop Cambridge, U.K., April 13–14, 1996 Proceedings
Linear Stochastic Systems With Constant Coefficients
Multi-agent-based Simulation : Second International Workshop, Mabs 2000 Boston, Ma, Usa, July Revised And Additional Papers
Theorem Proving In Higher Order Logics : 13th International Conference, Tphols 2000 Portland, Or, Usa, August 14–18, 2000 Proceedings
Surfactants And Macromolecules: Self-assembly At Interfaces And In Bulk
Mathematical Foundations Of Computer Science 1995 : 20th International Symposium, Mfcs '95 Prague, Czech Republic, August 28–september 1, 1995 Proceedings
5th Conference On Optimization Techniques Part Ii
Practical Aspects Of Knowledge Management : 5th International Conference, Pakm 2004, Vienna, Austria, December 2-3, 2004. Proceedings
Grading Knowledge : Extracting Degree Information From Texts
Information Security And Privacy : First Australasian Conference, Acisp'96 Wollongong, Nsw, Australia, June 24–26, 1996 Proceedings
Foundations Of Intelligent Systems : 11th International Symposium, Ismis'99 Warsaw, Poland, June 8–11, 1999 Proceedings
Foundations Of Information And Knowledge Systems : Second International Symposium, Foiks 2002 Salza Castle, Germany, February 20–23, 2002 Proceedings
Microbial Reactions
Fundamentals Of Computation Theory : 14th International Symposium, Fct 2003, Malmö, Sweden, August 12-15, 2003. Proceedings
Groupes De Monodromie En Géométrie Algébrique
Geometric Aspects Of Convex Sets With The Radon-nikodým Property
Database Machines : Sixth International Workshop, Iwdm '89 Deauville, France, June 19–21, 1989 Proceedings
Algorithmic Learning Theory : 8th International Workshop, Alt '97 Sendai, Japan, October 6–8, 1997 Proceedings
Functional And Logic Programming : 7th International Symposium, Flops 2004, Nara, Japan, April 7-9, 2004. Proceedings
Nuclear Interactions
Group Rings And Their Augmentation Ideals
Processus De Markov: La Frontière De Martin
The Computational Complexity Of Equivalence And Isomorphism Problems
Computer Science Logic : 4th Workshop, Csl '90 Heidelberg, Germany, October 1–5, 1990 Proceedings

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Integrated Uncertainty In Knowledge Modelling And Decision Making
Web-age Information Management
Software Composition
Computational Science And Its Applications – Iccsa 2013
Computational Science And Its Applications – Iccsa 2013
Computational Science And Its Applications – Iccsa 2013
Computational Science And Its Applications – Iccsa 2013
Computational Science And Its Applications – Iccsa 2013
Local Variance Estimation For Uncensored And Censored Observations
Advances In Advertising Research (vol. Iv)
Optimal Analysis Of Structures By Concepts Of Symmetry And Regularity
Seki, Founder Of Modern Mathematics In Japan
Autonomous Control Systems And Vehicles
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Metaheuristic Clustering
Intelligent Systems In Oil Field Development Under Uncertainty
Spectral Theory In Inner Product Spaces And Applications
The Physics And Psychophysics Of Music
Microfluidics For Biological Applications
The Sun And How To Observe It
Icaf 2009, Bridging The Gap Between Theory And Operational Practice
Dynamic System Reconfiguration In Heterogeneous Platforms
Selforganization Of Molecular Systems
Silicon Versus Carbon
Nanomaterials
Maximum Penalized Likelihood Estimation
Mathématiques Et Technologie
Peptides For Youth
Tensegrity Systems
Advanced Power Rectifier Concepts
Fixed Point Theory For Lipschitzian-type Mappings With Applications
Encyclopedia Of Complexity And Systems Science
Polytopes, Rings, And K-theory
Advanced Intelligent Environments
Ambient Intelligence : Second European Symposium, Eusai 2004, Eindhoven, The Netherlands, November 8-11, 2004. Proceedings
Mécanique Des Fluides Incompressibles
Parallel Computing Technologies : 5th International Conference, Pact-99 St. Petersburg, Russia, September 6–10, 1999 Proceedings
Brauer Groups
Density Functional Theory Iii
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Theory And Application Of Graph Transformations : 6th International Workshop, Tagt'98, Paderborn, Germany, November 16-20, 1998. Selected Papers
Festkörperprobleme 22 : Plenary Lectures Of The 46th Annual Meeting Of The German Physical Society (dpg) And Of The Divisions "semiconductor Physics" "metal Physics" "low Temperature Physics" "thermodynamics And Statistical Physics" "thin Films" "surface Physics" "magnetism" Münster, March 29–april 2, 1982
Séminaire Pierre Lelong (analyse) Année 1969
Geometric Topology: Recent Developments
Neural Networks Models
Inverse Problems
Ergebnisse Der Exakten Naturwissenschaften
On The Shape Of Mathematical Arguments
Dynamical Systems
Hierarchical Neural Networks For Image Interpretation
Advances In Petri Nets 1992
Trends In Colloid And Interface Science li
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 83
Theory And Practice In Distributed Systems : International Workshop Dagstuhl Castle, Germany, September 5–9, 1994 Selected Papers
Constraint-based Agents : An Architecture For Constraint-based Modeling And Local-search-based Reasoning For Planning And Scheduling In Open And Dynamic Worlds
Methods And Tools For Computer Integrated Manufacturing : Advanced Crest Course On Computer Integrated Manufacturing (cim 83) Karlsruhe, Germany, September 5 To 16, 1983
Third World Diseases
Álgebra Linear
Solar Energy In The Winemaking Industry
Mean Field Models For Spin Glasses
Interfacial Convection In Multilayer Systems
Geometria Differenziale
Associated Sequences, Demimartingales And Nonparametric Inference
Subgame Consistent Economic Optimization
Visualizing Time
Representations Of Finite Groups: Local Cohomology And Support
Fading And Shadowing In Wireless Systems
Cross-cultural Knowledge Management
An Invitation To Morse Theory
Proceedings Of The International Conference On Information Systems Design And Intelligent Applications 2012 (india 2012) Held In Visakhapatnam, India, January 2012
Critical Point Theory For Lagrangian Systems
Spectra Of Graphs
Human – Computer Systems Interaction
Theory, Analysis And Design Of Rf Interferometric Sensors
2011 International Conference In Electrics, Communication And Automatic Control Proceedings
Environmental Wind Engineering And Design Of Wind Energy Structures
Operator Inequalities Of The Jensen, Čebyšev And Grüss Type
Unbounded Operator Algebras And Representation Theory
The Einstein, Podolsky, And Rosen Paradox In Atomic, Nuclear, And Particle Physics
Fourier Analysis And Approximation
Lectures On Hyponormal Operators
Understanding Physics
Behavioral Assessment And Rehabilitation Of The Traumatically Brain-damaged
Biodegradation Of Nitroaromatic Compounds
Kalman Filtering

Computer Speech
Chaos
The Lmto Method
Advanced Optoelectronic Devices
Size Exclusion Chromatography
Approximation, Probability, And Related Fields
Linking The Gaseous And Condensed Phases Of Matter
Waves And Particles In Light And Matter
Automatic Control Of Food Manufacturing Processes
Listeria
A Paradigm For Decentralized Process Modeling
Silicon Implementation Of Pulse Coded Neural Networks
Nuclear Reactor Engineering
Multicriteria Optimization And Engineering
Intelligent Observer And Control Design For Nonlinear Systems
Dry Clutch Control For Automotive Applications
Environmental Bioengineering
Ehv Ac Undergrounding Electrical Power
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Introduction To Evolutionary Algorithms
Modelling And Management Of Engineering Processes
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Abstract Parabolic Evolution Equations And Their Applications
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Applications Of Symmetry Methods To Partial Differential Equations
Numerical Solution Of Stochastic Differential Equations With Jumps In Finance
Solving Ordinary Differential Equations Ii
Copula Theory And Its Applications
Image And Geometry Processing For 3-d Cinematography
Progress In Industrial Mathematics At Ecmi 2008
Three-dimensional Flows
First Order Categorical Logic
Artificial Neural Networks — Icann 2001 : International Conference Vienna, Austria, August 21–25, 2001 Proceedings
Regularity Problem For Quasilinear Elliptic And Parabolic Systems
Advances In Agent Communication : International Workshop On Agent Communication Languages, Acl 2003, Melbourne, Australia, July 14, 2003. Revised And Invited Papers
Ecoop 2002 — Object-oriented Programming : 16th European Conference Málaga, Spain, June 10–14, 2002 Proceedings
Object-based Concurrent Computing : Ecoop '91 Workshop Geneva, Switzerland, July 15–16, 1991 Proceedings
Advanced Multimedia Content Processing : First International Conference, Amcp '98 Osaka, Japan, November 9–11, 1998 Proceedings
Microbial Activities
Semantics Of Data Types : International Symposium Sophia-antipolis, France, June 27 – 29, 1984 Proceedings
Liquid Chromatography / Ftir Microspectroscopy / Microwave Assisted Synthesis
Group Theory

Siegel's Modular Forms And Dirichlet Series
Bifurcations Of Planar Vector Fields
Catalysis
E-commerce And Web Technologies : 5th International Conference, Ec-web 2004, Zaragoza, Spain, August 31-september 3, 2004. Proceedings
Scale-space Theory In Computer Vision : First International Conference, Scale-space'97 Utrecht, The Netherlands, July 2-4, 1997 Proceedings
Branched Polymers I
Numerical Combustion
New Trends In Neural Computation : International Workshop On Artificial Neural Networks, Iwann '93 Sitges, Spain, June 9-11, 1993 Proceedings
The Generic Development Language Deva : Presentation And Case Studies
Funktionen Beschränkter Mittlerer Oszillation
Sixth International Conference On Numerical Methods In Fluid Dynamics
Young Sun, Early Earth And The Origins Of Life
Room Acoustical Fields
Discontinuous Dynamical Systems
Transcending Tradition
Strength Of Fibrous Composites
Shock Waves Science And Technology Library, Vol. 6
Graphene Nanoelectronics
Principles Of Physics
Micro And Nano Sulfide Solid Lubrication
The Catalan Language In The Digital Age
Aspects Of Computational Intelligence: Theory And Applications
Hybrid Metaheuristics
Rational Points And Arithmetic Of Fundamental Groups
The Maltese Language In The Digital Age
The English Language In The Digital Age
Quantum Physics Without Quantum Philosophy
The Romanian Language In The Digital Age
The Czech Language In The Digital Age
Variational, Topological, And Partial Order Methods With Their Applications
Interference Cancellation Using Space-time Processing And Precoding Design
Modern Advances In Intelligent Systems And Tools
Bases, Outils Et Principes Pour L'analyse Variationnelle
Density Matrix Theory And Applications
Applied Abstract Algebra
Acyclic, Carbocyclic And L-nucleosides
Highlights Of Astronomy
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Environmental Data Management
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Nonlinear Parabolic And Elliptic Equations
Control Systems For Heating, Ventilating, And Air Conditioning
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Aseptic Processing And Packaging Of Particulate Foods
Wireless Communications
Statistical Modeling For Computer-aided Design Of Mos Vlsi Circuits
Relativistic Heavy-particle Collision Theory
Neural Networks In Robotics
Robot Learning

Darwin2k
Biological Effects Of Magnetic Fields
Applied Hydrodynamics
Critical Phenomena
Thermal Imaging Techniques
X-rays And Their Applications
Web Usage Analysis And User Profiling : International Webkdd'99 Workshop San Diego, Ca, Usa, August 15, 1999 Revised Papers
Advances In Biochemical Engineering, Volume 17
Delay Differential Equations And Dynamical Systems
Ruthenate And Rutheno-cuprate Materials
Selected Areas In Cryptography : 10th Annual International Workshop, Sac 2003, Ottawa, Canada, August 14-15, 2003. Revised Papers
Web Engineering : 4th International Conference, Icwe 2004, Munich, Germany, July 26-30, 2004. Proceedings
Twelfth International Conference On Numerical Methods In Fluid Dynamics
Limited Data Rate In Control Systems With Networks
Two-photon Physics At E+e- Storage Rings
Zb 2002:formal Specification And Development In Z And B : 2nd International Conference Of B And Z Users Grenoble, France, January 23-25, 2002 Proceedings
Advances In Artificial Intelligence : International Joint Conference 7th Ibero-american Conference On Ai 15th Brazilian Symposium On Ai Iberamia-sbia 2000 Atibaia, Sp, Brazil, November 19-22, 2000 Proceedings
Padé Approximants For Operators: Theory And Applications
Advances In Cryptology — Crypto '98 : 18th Annual International Cryptology Conference Santa Barbara, California, Usa August 23-27, 1998 Proceedings
The Global Theory Of Minimal Surfaces In Flat Spaces
Algebraic Semantics
Linear And Complex Analysis Problem Book 3
Mathematical Foundations Of Computer Science 1978 : Proceedings, 7th Symposium Zakopane, Poland, September 4-8, 1978
Interplanetary Dust And Zodiacal Light
Ergebnisse Der Exakten Naturwissenschaften
Sofsem' 98: Theory And Practice Of Informatics : 25th Conference On Current Trends In Theory And Practice Of Informatics Jasná, Slovakia, November 21-27, 1998 Proceedings
Explicit Constructions Of Automorphic L-functions
Small Ring Compounds In Organic Synthesis Iii
Database And Expert Systems Applications : 15th International Conference, Dexa 2004, Zaragoza, Spain, August 30-september 3, 2004. Proceedings
An Analytical Description Of Chill, The Ccitt High Level Language
Metamathematical Investigation Of Intuitionistic Arithmetic And Analysis
Topics In Artificial Intelligence : 5th Catalanian Conference On Ai, Ccia 2002 Castellón, Spain, October 24-25, 2002 Proceedings
The Mosix Distributed Operating System : Load Balancing For Unix
Combinatorial Pattern Matching : 12th Annual Symposium, Cpm 2001 Jerusalem, Israel, July 1-4, 2001 Proceedings
Analytic Functions Błażejewko 1982
Rules In Database Systems : Third International Workshop, Rids '97 Skövde, Sweden, June 26-28, 1997 Proceedings
Advances In Cryptology — Crypto' 89 Proceedings
Databases, Information Systems, And Peer-to-peer Computing : First International Workshop, Dbisp2p 2003 Berlin, Germany, September 7 - 8, 2003 Revised Papers
International Symposium On Theoretical Programming

Connectionist Models Of Neurons, Learning Processes, And Artificial Intelligence : 6th International Work-conference On Artificial And Natural Neural Networks, Iwann 2001 Granada, Spain, June 13–15, 2001 Proceedings, Part 1
Polymer Synthesis/polymer-polymer Complexation
Stochastic Control Theory And Stochastic Differential Systems
Quantum Chaos And Statistical Nuclear Physics
Block Pulse Functions And Their Applications In Control Systems
Imaging Processes And Coherence In Physics
Photoinduced Electron Transfer Iii
Rewriting Techniques And Applications : 8th International Conference, Rta-97 Sitges, Spain, June 2–5, 1997 Proceedings
Combinatorial Mathematics X
Functional Analysis
Measure Theory
From Hamiltonian Chaos To Complex Systems
Bifurcation Theory Of Functional Differential Equations
Visual Lunar And Planetary Astronomy
Recent Developments In High Pressure Processing Of Foods
Functionalized Polymeric Materials In Agriculture And The Food Industry
Handbook Of Gas Sensor Materials
Lie Groups: Structure, Actions, And Representations
The Mathematics Of Paul Erdős
The Mathematics Of Paul Erdős
Mathematics For The Life Sciences
Hear Where We Are
Derivative Securities And Difference Methods
Differential And Difference Equations With Applications
Bounded Noises In Physics, Biology, And Engineering
The Mathematical Structure Of Classical And Relativistic Physics
Software Engineering And Formal Methods
Automated Reasoning With Analytic Tableaux And Related Methods
Functionalized Conjugated Polyelectrolytes
Advances In Communication Networking
Logic Programming And Nonmonotonic Reasoning
Evolutionary Multi-objective Optimization In Uncertain Environments
Time-varying Sliding Modes For Second And Third Order Systems
Electromagnetic Field Computation By Network Methods
Intelligent Computing Based On Chaos
Intelligent And Evolutionary Systems
Hermann Schlichting – 100 Years
Biologically Inspired Signal Processing For Chemical Sensing
Intelligent Patient Management
Music-inspired Harmony Search Algorithm
Soft Computing For Data Mining Applications
Classical Mechanics
Mixed Finite Element Technologies
Flow And Combustion In Reciprocating Engines
Deep Space Flight And Communications
High-redshift Galaxies
Chaos In Astronomy
Proceedings Of Ises World Congress 2007 (vol. I – Vol. V)
Handbook Of Practical Astronomy
Fundamentals Of Resource Allocation In Wireless Networks

Single Semiconductor Quantum Dots
Shock Wave Science And Technology Reference Library, Vol.4
Building Automation
Genetic Programming : 6th European Conference, Eurogp 2003 Essex, Uk, April 14–16, 2003 Proceedings
Current-induced Nonequilibrium Phenomena In Quasi-one-dimensional Superconductors
Variational And Hamiltonian Control Systems
Universal Algebra And Lattice Theory
An Open Systems Approach To Quantum Optics
Cech Cohomological Dimensions For Commutative Rings
Differential Geometry, Group Representations, And Quantization
Reviews Of Physiology Biochemistry And Pharmacology, Volume 131 : Special Issue On Membrane-mediated Cellular Responses: The Roles Of Reactive Oxygens, No, Co, li
New Trends In Chemistry
Lectures On P-divisible Groups
Mobile Agents : 6th International Conference, Ma 2002 Barcelona, Spain, October 22–25, 2002 Proceedings
Preparative Organic Photochemistry
Cooperative Design, Visualization, And Engineering : First International Conference, Cdve 2004, Palma De Mallorca, Spain, September 19-22, 2004. Proceedings
Advances In Cryptology — Asiacrypt'94 : 4th International Conferences On The Theory And Applications Of Cryptology Wollongong, Australia, November 28 – December 1, 1994 Proceedings
Compiler Construction : An Advanced Course
Van Der Waals Systems
Advances In Databases And Information Systems : Third East European Conference, Adbis'99 Maribor, Slovenia, September 13–16, 1999 Proceedings
Ecometric And Dynamic Modelling : Exemplified By Caesium In Lakes After Chernobyl : Methodological Aspects Of Establishing Representative And Compatible Lake Data, Models And Load Diagrammes
Modeling, Estimation, And Their Applications For Distributed Parameter Systems
Tools And Algorithms For The Construction And Analysis Of Systems : First International Workshop, Tacas '95 Aarhus, Denmark, May 19–20, 1995 Selected Papers
Lectures On Qcd
Applications Of Chaos And Nonlinear Dynamics In Engineering - Vol. 1
Humans In Outer Space - Interdisciplinary Perspectives
Synchronization Techniques For Chaotic Communication Systems
Portfolio Choice Problems
Communication Systems And Information Technology
Thermodynamic Formalism And Applications To Dimension Theory
Thermal Separation Technology
Environment And The Formation Of Galaxies: 30 Years Later
Variation Tolerant On-chip Interconnects
Fractal-based Methods In Analysis
Autonomous Systems: Developments And Trends
Solar Power Satellites
Principles Of Human Joint Replacement
Einstein And The Changing Worldviews Of Physics
Decision Making With Imperfect Decision Makers
Reconfigurable Networks-on-chip
Topological Aspects Of Nonsmooth Optimization
Microbial Food Safety
Future Computer, Communication, Control And Automation
Sustainable Environmental Design In Architecture

Computer Science And Convergence
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Cold And Chilled Storage Technology
Perceptual Organization And Visual Recognition
High-level System Modeling
Fuzzy Databases
Characterization Methods For Submicron Mosfets
Client Data Caching
Regulation Of The Ras Signaling Network
Cellular Manufacturing Systems
Synthesis Of Power Distribution To Manage Signal Integrity In Mixed-signal Ics
Physical Metallurgy And Processing Of Intermetallic Compounds
Centrifugal Pump User's Guidebook
Migration From Food Contact Materials
On-chip Esd Protection For Integrated Circuits
Organometallic Modeling Of The Hydrodesulfurization And Hydrodenitrogenation Reactions
Modelling Of Minerals And Silicated Materials
Iutam Symposium On Advanced Optical Methods And Applications In Solid Mechanics
Theoretical Methods In Condensed Phase Chemistry
Principles Of Verifiable Rtl Design
Intelligent Robotic Systems
Essentials Of Electronic Testing For Digital, Memory And Mixed-signal Vlsi Circuits
Advances In Wireless Communications
Continuous-time Delta-sigma Modulators For High-speed A/d Conversion
Applications Of Fourier Transform To Smile Modeling
Iutam Symposium On Variational Concepts With Applications To The Mechanics Of Materials
Non-equilibrium Nano-physics
Linear Cmos Rf Power Amplifiers For Wireless Applications
Advances In Mathematical Economics
Device Physics Of Narrow Gap Semiconductors
Relativistic Methods For Chemists
Trends In Computational Nanomechanics
Carbon Nanowalls
Electrochemical Nanotechnologies
Food Analysis Laboratory Manual
Organic Mechanisms
Phenolic Resins: A Century Of Progress
Principles Of Microbiological Troubleshooting In The Industrial Food Processing Environment
Electrodeposition
A Science Career Against All Odds
Applied And Numerical Partial Differential Equations
Solar Neutrons And Related Phenomena
The Cluster Active Archive
Progress In Ultrafast Intense Laser Science
Grid Generation Methods
Permutation Complexity In Dynamical Systems
Polymer Compositions Stabilizers/curing
Localizability And Space In Quantum Physics
Complex Systems And Binary Networks
Ubicomp 2004: Ubiquitous Computing : 6th International Conference, Nottingham, Uk, September 7-10, 2004. Proceedings
Component Deployment : Second International Working Conference, Cd 2004, Edinburgh, Uk, May 20-21, 2004. Proceedings

Group-theoretic Algorithms And Graph Isomorphism
Theory Of Program Structures: Schemes, Semantics, Verification
Genetic Programming : First European Workshop, Eurogp'98 Paris, France, April 14–15, 1998 Proceedings
Methodologies For Intelligent Systems : 7th International Symposium, Ismis'93 Trondheim, Norway, June 15–18, 1993 Proceedings
Advances In Artificial Life : 6th European Conference, Ecal 2001 Prague, Czech Republic, September 10–14, 2001 Proceedings
Symbolic And Quantitative Approaches To Reasoning And Uncertainty
Embedded Software : Third International Conference, Emsoft 2003, Philadelphia, Pa, Usa, October 13-15, 2003. Proceedings
The Zechstein Facies In Europe
Real Algebraic Surfaces
Developing Industrial Case-based Reasoning Applications : The Inreca Methodology
Conpar 86 : Conference On Algorithms And Hardware For Parallel Processing Aachen, September 17–19, 1986 Proceedings
Intelligent Agents Iii Agent Theories, Architectures, And Languages : Ecai'96 Workshop (atal) Budapest, Hungary, August 12–13, 1996 Proceedings
Group Theoretical Methods In Physics
Thermal Biosensors, Bioactivity, Bioaffinity
Anorganische Chemie
Recent Advances In Constraints : Joint Ercim
Quantized Vortex Dynamics And Superfluid Turbulence
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Complex Hamiltonian Dynamics
Thermo-hydro-mechanical-chemical Processes In Porous Media
Bayesian Methods In Structural Bioinformatics
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Renormalization Group And Effective Field Theory Approaches To Many-body Systems
Instrumentation, Measurement, Circuits And Systems
New Developments In The Visualization And Processing Of Tensor Fields
Auger- And X-ray Photoelectron Spectroscopy In Materials Science
Optical Coherence Tomography
Handbook Of Co ₂ In Power Systems
Mathematical Seti
Monte Carlo And Quasi-monte Carlo Methods 2010
Service Orientation In Holonic And Multi-agent Manufacturing Control
Modelling And Control Of Dialysis Systems
High-tc Squids For Biomedical Applications: Immunoassays, Magnetoencephalography, And Ultra-low Field Magnetic Resonance Imaging
Unsaturated Soils: Research And Applications
Selected Advances In Nanoelectronic Devices
Informatics In Control, Automation And Robotics
Supersymmetric Gravity And Black Holes
The Norwegian Language In The Digital Age
Lévy Matters Ii
Surfactants In Solution
Reviews Of Infrared And Millimeter Waves
Polarons And Excitons In Polar Semiconductors And Ionic Crystals
Advances In Biomedical Polymers
Surfactants In Solution
Vlsi For Artificial Intelligence
Wafer Scale Integration
The Mesoscopic Theory Of Polymer Dynamics

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Data Converters For Wireless Standards
Substrate Noise
Systematic Design For Optimisation Of Pipelined Adcs
The Challenges To Nuclear Power In The Twenty-first Century
Complete Scattering Experiments
Acoustical Imaging
Interpolation Theory, Systems Theory And Related Topics
Wavelet Transforms And Localization Operators
Operator Methods In Ordinary And Partial Differential Equations
Technological Concepts And Mathematical Models In The Evolution Of Modern Engineering Systems
Gauge Symmetries And Fibre Bundles
Industrial And Engineering Applications Of Artificial Intelligence And Expert Systems : 5th International Conference, Iea
Sobolev Spaces On Riemannian Manifolds
Séminaire Bourbaki Vol. 1980/81 Exposés 561–578
Festkörper Probleme 8 : In Referaten Des Fachausschusses „Halbleiter“ Der Deutschen Physikalischen Gesellschaft Berlin 1968 Zugleich Hauptvorträge Des Fachausschusses „tiefe Temperaturen“ Des Fachausschusses „thermodynamik Und Statistische Mechanik“ Und Der Arbeitsgemeinschaft „metallphysik“
Advanced Information Systems Engineering : 9th International Conference, Caise'97 Barcelona, Catalonia, Spain, June 16–20, 1997 Proceedings
Macromolecular Architectures
The Carleson-hunt Theorem On Fourier Series
Fme '94: Industrial Benefit Of Formal Methods : Second International Symposium Of Formal Methods Europe Barcelona, Spain, October 24–28, 1994 Proceedings
Analytische Verfahren
Distributed Parameter Systems: Modelling And Identification
Torsion Et Type Simple D'homotopie
Categorical Algebra And Its Applications
Solving Combinatorial Optimization Problems In Parallel : Methods And Techniques
Physical Processes In Astrophysics
Groups - Korea 1988
Rigorous Methods In Particle Physics
Boundary-value Problems For Gravimetric Determination Of A Precise Geoid
Advances In Cryptology — Eurocrypt '91 : Workshop On The Theory And Application Of Cryptographic Techniques Brighton, Uk, April 8–11, 1991 Proceedings
Zum '95: The Z Formal Specification Notation : 9th International Conference Of Z Users Limerick, Ireland, September 7–9, 1995 Proceedings
Spectral Geometry: Direct And Inverse Problems
Luminescence
Matchmaking In Electronic Markets : An Agent-based Approach Towards Matchmaking In Electronic Negotiations
Dualisierende Komplexe In Der Lokalen Algebra Und Buchsbaum - Ringe
Conference On The Theory Of Ordinary And Partial Differential Equations
Stochastic Programming
Organofluorine Chemistry
Lectures On Probability Theory And Statistics

Intelligent Agents V: Agents Theories, Architectures, And Languages : 5th International Workshop, Atal'98 Paris, France, July 4–7, 1998 Proceedings
Supernovae As Distance Indicators
Transcendental Methods In Algebraic Geometry
Computer Vision — Eccv 2002 : 7th European Conference On Computer Vision Copenhagen, Denmark, May 28–31, 2002 Proceedings, Part Ii
Intelligent Search On Xml Data : Applications, Languages, Models, Implementations, And Benchmarks
Distributed Algorithms : 10th International Workshop, Wdag '96 Bologna, Italy, October 9–11, 1996 Proceedings
Phosphorus-carbon Double Bonds
Knowledge Acquisition, Modeling And Management : 11th European Workshop, Ekaw'99 Dagstuhl Castle, Germany, May 26–29, 1999 Proceedings
Multiagent Platforms : First Pacific Rim International Workshop On Multi-agents, Prima'98 Singapore, November 23, 1998 Selected Papers
Computer Vision — Eccv 2002 : 7th European Conference On Computer Vision Copenhagen, Denmark, May 28–31, 2002 Proceedings, Part I
Weighted Inequalities And Degenerate Elliptic Partial Differential Equations
Analytic Theory Of Continued Fractions Ii
Logic For Programming And Automated Reasoning : 7th International Conference, Lpar 2000 Reunion Island, France, November 6–10, 2000 Proceedings
Graph Transformations : Second International Conference, Icgt 2004, Rome, Italy, September 28–october 1, 2004. Proceedings
Advanced Structural Wind Engineering
Wave Propagation In Linear And Nonlinear Periodic Media
Porous Metals With Directional Pores
Probing The Early Universe With The Cmb Scalar, Vector And Tensor Bispectrum
Metal–molecular Assembly For Functional Materials
Geometric Aspects Of General Topology
Hierarchical Bottom-up Methodology For Integrating Dynamic Ethynylhellicene Oligomers
Biogeogens And Human Health
Early Software Reliability Prediction
Proceedings Of International Conference On Vlsi, Communication, Advanced Devices, Signals & Systems And Networking (vcasan-2013)
Probabilità
Modellistica Numerica Per Problemi Differenziali
Storie E Protagonisti Della Matematica Italiana
New Diagnostic, Therapeutic And Organizational Strategies For Acute Coronary Syndromes Patients
Fenomeni Radioattivi
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Regularity Of Optimal Transport Maps And Applications
Dictionary Of Ceramic Science And Engineering
Thin Films And Coatings In Biology
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Introduction To Conformal Field Theory
The Discrete Nonlinear Schrödinger Equation
Advances In Applied Bioremediation
Noncommutative Spacetimes
Thermodynamik
Questions Of Modern Cosmology
Differential Equations - Geometry, Symmetries And Integrability

Elements Of Numerical Relativity And Relativistic Hydrodynamics
Heat Conduction
Computational Fluid Dynamics 2008
Quantum Trajectories And Measurements In Continuous Time
Characterization Of Partially Polarized Light Fields
Non-equilibrium Reacting Gas Flows
Adaptive Differential Evolution
Induction Motor Control Design
Vdi Heat Atlas
Vibrations Of Mechanical Systems With Regular Structure
Advanced Control And Supervision Of Mineral Processing Plants
Digital Communication
Speech Dereverberation
Electric Fields In Composite Dielectrics And Their Applications
Low-power Crystal And Mems Oscillators
Engineering Of Intelligent Systems : 14th International Conference On Industrial And Engineering Applications Of Artificial Intelligence And Expert Systems, Iea
Non-homogeneous Media And Vibration Theory
Chemistry
Mobile Data Management : 4th International Conference, Mdm 2003 Melbourne, Australia, January 21–24, 2003 Proceedings
Topological Fixed Point Theory And Applications
Optimization-based Computer-aided Modelling And Design
Geometry And Differential Geometry
Modeling And Using Context : 4th International And Interdisciplinary Conference Context 2003 Stanford, Ca, Usa, June 23–25, 2003 Proceedings
Practical Aspects Of Knowledge Management : 4th International Conference, Pakm 2002 Vienna, Austria, December 2–3, 2002 Proceedings
Additive Subgroups Of Topological Vector Spaces
Formal Techniques In Real-time And Fault-tolerant Systems : 4th International Symposium Uppsala, Sweden, September 9–13, 1996 Proceedings
Geometric Curve Evolution And Image Processing
Progress In Artificial Intelligence : 11th Portuguese Conference On Artificial Intelligence, Epia 2003, Beja, Portugal, December 4-7, 2003. Proceedings
Advances In Biochemical Engineering, Volume 6
Séminaire De Probabilités Iii Université De Strasbourg
Algorithms And Complexity : 4th Italian Conference, Ciac 2000 Rome, Italy, March 1–3, 2000 Proceedings
Object-oriented Technology : Ecoop 2000 Workshop Reader Ecoop 2000 Workshops, Panels, And Posters Sophia Antipolis And Cannes, France, June 12–16, 2000 Proceedings
Vector And Parallel Processing — Vecpar'96 : Second International Conference On Vector And Parallel Processing — Systems And Application Porto, Portugal, September 25–27, 1996 Selected Papers
Category Theory And Computer Science : 6th International Conference, Ctcs '95 Cambridge, United Kingdom, August 7–11, 1995 Proceedings
Recent Advances In Parallel Virtual Machine And Message Passing Interface : 7th European Pvm
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Underwater Acoustic Networking Techniques
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Advances In Collective Intelligence 2011
Transport Phenomena In Porous Media
Software Engineering And Knowledge Engineering: Theory And Practice
Thermo-gas Dynamics Of Hydrogen Combustion And Explosion
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Simulation And Optimization Of Furnaces And Kilns For Nonferrous Metallurgical Engineering

Nanotechnology For Electronics, Photonics, And Renewable Energy
Medical Image Reconstruction
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Iutam Symposium On Turbulence In The Atmosphere And Oceans
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Introduction To Hyperfunctions And Their Integral Transforms
Calcul Scientifique
Simplicial Methods For Operads And Algebraic Geometry
Fortschritte Der Hochpolymeren-forschung
Séminaire De Probabilités Xxix
Finsler Metrics-a Global Approach
Ergebnisse Der Exakten Naturwissenschaften
Digital Watermarking : Second International Workshop, Iwdw 2003, Seoul, Korea, October 20-22, 2003. Revised Papers
Non-oscillation Domains Of Differential Equations With Two Parameters
Control Of Uncertain Systems With Bounded Inputs
Protocols For Multimedia Systems : 6th International Conference, Proms 2001 Enschede, The Netherlands, October 17-19, 2001 Proceedings
Statistical Physics And Spatial Statistics
Public Key Cryptography — Pkc 2003 : 6th International Workshop On Practice And Theory In Public Key Cryptography Miami, Fl, Usa, January 6-8, 2003 Proceedings
Multimedia Applications, Services And Techniques — Ecmast '97 : Second European Conference Milan, Italy, May 21-23, 1997 Proceedings
Combinatorics On Traces
Mathematical Foundations Of Computer Science 1976
Models Of Hadron Structure Based On Quantum Chromodynamics
Engineering Optimization
Advances In Cryptology — Eurocrypt '89 : Workshop On The Theory And Application Of Cryptographic Techniques Houthalen, Belgium, April 10-13, 1989 Proceedings
Analyse Complexe
Mathematical Problems In Theoretical Physics
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Far From Equilibrium Phase Transitions
New Developments In Polymer Analytics Ii
Horizons 2000 – Aspects Of Colloid And Interface Science At The Turn Of The Millenium
Intuitionistic Fuzzy Aggregation And Clustering
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Radiation Protection At Light Water Reactors
Biomedical Optical Imaging Technologies
Business Process Management
Biomass Conversion
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Morphological Image Processing: Architecture And Vlsi Design
Reviews Of Plasma Physics
Transport And Thermal Properties Of F-electron Systems
Ultra-wideband, Short-pulse Electromagnetics
Design Of Low-voltage Bipolar Operational Amplifiers
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Symmetries In Science Vii
Design Automation For Timing-driven Layout Synthesis
Proceedings Of The First Seattle Symposium In Biostatistics
Atomic And Nuclear Methods In Fossil Energy Research
Bioenergetics
Quadratic Algebras, Clifford Algebras, And Arithmetic Witt Groups
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Zero-range Potentials And Their Applications In Atomic Physics
Diamond And Diamond-like Films And Coatings
Crystal Structure Determination
Continuum Mechanics And Applications In Geophysics And The Environment
Chiral Separations
Atomic And Molecular Data For Space Astronomy Needs, Analysis, And Availability
Organic Chemistry
Characterizations Of Probability Distributions
Periods Of Hecke Characters
Seminormal Operators
Mobile Agents : First International Workshop, Ma '97 Berlin, Germany, April 7–8, 1997 Proceedings
Digital Rights Management : Acm Ccs-9 Workshop, Drm 2002, Washington, Dc, Usa, November 18, 2002. Revised Papers
Advances In Artificial Life : Third European Conference On Artificial Life Granada, Spain, June 4–6, 1995 Proceedings
Job Scheduling Strategies For Parallel Processing : 9th International Workshop, Jsspp 2003, Seattle, Wa, Usa, June 24, 2003. Revised Paper
Solving Irregularly Structured Problems In Parallel : 4th International Symposium, Irregular'97 Paderborn, Germany, June 12–13, 1997 Proceedings
Affective Interactions : Towards A New Generation Of Computer Interfaces
The Data Parallel Programming Model : Foundations, Hpf Realization, And Scientific Applications
Tidal Phenomena
Biomedical Image Registration : Second Internationalworkshop, Wbir 2003, Philadelphia, Pa, Usa, June 23-24, 2003. Revised Papers
Foundation Of Software Technology And Theoretical Computer Science : 14th Conference Madras, India, December 15–17, 1994 Proceedings
Software Engineering Education : Sei Conference 1989 Pittsburgh, Pennsylvania, Usa, July 18–21, 1989 Proceedings
Conceptual Modeling — Er 2001 : 20th International Conference On Conceptual Modeling Yokohama, Japan, November 27–30, 2001 Proceedings
Combinatorial Pattern Matching : 6th Annual Symposium, Cpm 95 Espoo, Finland, July 5–7, 1995 Proceedings

Nonlinear Filtering And Stochastic Control
Biotechnology In The Pulp And Paper Industry
Molecular Interpretations Of Sorption In Polymers Part I
Implementation And Application Of Automata : 8th International Conference, Caa 2003 Santa Barbara, Ca, Usa, July 16–18, 2003 Proceedings
Symposium On Semantics Of Algorithmic Languages
The Cray X-mp
Tex, Xml, And Digital Typography : International Conference On Tex, Xml, And Digital Typography, Held Jointly With The 25th Annual Meeting Of The Tex Users Group, Tug 2004, Xanthi, Greece, August 30 - September 3, 2004. Proceedings
Fortschritte Der Hochpolymeren-forschung
Qualitative Representation Of Spatial Knowledge
Qed: A Proof Of Renormalizability
Arithmetic On Elliptic Curves With Complex Multiplication
École D'été De Probabilités De Saint-flour Xii - 1982
Euro-par 2004 Parallel Processing : 10th International Euro-par Conference, Pisa, Italy, August 31-September 3, 2004. Proceedings
Mathematics Of Program Construction : Second International Conference, Oxford, U.K., June 29 – July 3, 1992 Proceedings
Multipliers For (c, A)-bounded Fourier Expansions In Banach Spaces And Approximation Theory
Grid Computing : First European Across Grids Conference, Santiago De Compostela, Spain, February 13-14, 2004. Revised Papers
Geomatic Method For The Analysis Of Data In The Earth Sciences
Advances In Petri Nets 1984
Latin '92 : 1st Latin American Symposium On Theoretical Informatics São Paulo, Brazil, April 6–10, 1992 Proceedings
Computer Vision — Eccv 90 : First European Conference On Computer Vision Antibes, France, April 23–27, 1990 Proceedings
Logics Of Programs And Their Applications : Proceedings, Poznan, August 23–29, 1980
Technische Organische Fluor-chemie
Lectures On Probability Theory And Statistics
Recent Trends In Radiation Polymer Chemistry
Advances In Cryptology : Proceedings Of Crypto 84
Gyros, Clocks, Interferometers...: Testing Relativistic Graviy In Space
Regression
Quantum Physics
Applications Of Chaos And Nonlinear Dynamics In Science And Engineering - Vol. 3
Without Bounds: A Scientific Canvas Of Nonlinearity And Complex Dynamics
Advances In Regression, Survival Analysis, Extreme Values, Markov Processes And Other Statistical Applications
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Continuum Mechanics Using Mathematica®

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Emc 2008 14th European Microscopy Congress 1–5 September 2008, Aachen, Germany
Cmos Multichannel Single-chip Receivers For Multi-gigabit Optical Data Communications
Mathematical Modeling Of Biological Systems, Volume Ii
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Surface Waves In Geomechanics: Direct And Inverse Modelling For Soils And Rocks
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Microsystems Mechanical Design
Nonlinear Waves In Fluids: Recent Advances And Modern Applications
Amst'05 Advanced Manufacturing Systems And Technology
Environmental Stratified Flows
Adaptive Finite Elements In Linear And Nonlinear Solid And Structural Mechanics
Parameter Identification Of Materials And Structures
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Scalable Multi-core Architectures
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Engineering Design And Rapid Prototyping
Computational Intelligence In Power Engineering
Information Routing, Correspondence Finding, And Object Recognition In The Brain
Successful Case-based Reasoning Applications - I
Intelligent Computer Graphics 2010
Advanced Techniques In Web Intelligence - I
Computer And Information Science 2010

Shape-preserving Approximation By Real And Complex Polynomials
Modern Power Systems Analysis
Bioconductor Case Studies
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Building Bridges
Matematica Numerica
Solvation Effects On Molecules And Biomolecules
Careers In Food Science: From Undergraduate To Professional
Electromagnetic Field Theory For Engineers And Physicists
Matlab Guide To Finite Elements
Introduction To Physics And Chemistry Of Combustion
Geometric Aspects Of Functional Analysis
Evolutionary Programming Vi : 6th International Conference, Ep97 Indianapolis, Indiana, Usa, April 13–16, 1997 Proceedings
Computer Science Logic : 13th International Workshop, Csl'99 8th Annual Conference Of The Eacsl Madrid, Spain, September 20–25, 1999 Proceedings
Real Methods In Complex And Cr Geometry
Groupe De Type Multiplicatif, Et Structure Des Schémas En Groupes Généraux
Machine Learning: From Theory To Applications : Cooperative Research At Siemens And Mit
Experience Management : Foundations, Development Methodology, And Internet-based Applications
Classical And Quantum Mechanical Aspects Of Heavy Ion Collisions
Photochemistry
Product Focused Software Process Improvement : 4th International Conference, Profes 2002 Rovaniemi, Finland, December 9–11, 2002 Proceedings
Advances In Cryptology — Asiacrypt '91 : International Conference On The Theory And Application Of Cryptology Fujiyosida, Japan, November 1991 Proceedings
Recent Trends In Algebraic Development Techniques : 16th International Workshop, Wadt 2002, Frauenchiemsee, Germany, September 24-27, 2002, Revised Selected Papers
Hybrid And Real-time Systems : International Workshop, Hart'97 Grenoble, France, March 26–28, 1997 Proceedings
Solutions Of Einstein's Equations: Techniques And Results
Symbolic And Quantitative Approaches To Uncertainty : European Conference Ecsqau Marseille, France, October 15–17, 1991 Proceedings
Stratified Mappings - Structure And Triangulability
Shape, Contour And Grouping In Computer Vision
Graph Theory And Applications
Logic And Computer Science
Statistical Mechanics Of Neural Networks
Lectures On Operator Algebras
Combinatorial Pattern Matching : 11th Annual Symposium, Cpm 2000 Montreal, Canada, June 21–23, 2000 Proceedings
Nonlinear Control Synthesis For Electrical Power Systems Using Controllable Series Capacitors
Acoustics And The Performance Of Music
Chaotic Dynamics And Transport In Classical And Quantum Systems
Demonstrational Optics
Stochastic Global Optimization And Its Applications With Fuzzy Adaptive Simulated Annealing
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Information Handling In Astronomy - Historical Vistas
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Virtual Manufacturing
Fast Fourier Transform - Algorithms And Applications
Cellular And Biomolecular Mechanics And Mechanobiology

A Short History Of Mathematical Population Dynamics
Perspectives On Projective Geometry
Symposium On Several Complex Variables, Park City, Utah, 1970
The Universe At High-z, Large-scale Structure And The Cosmic Microwave Background
Automata, Languages And Programming : 19th International Colloquium Wien, Austria, July 13–17, 1992 Proceedings
Technologies For E-services : Third International Workshop, Tes 2002 Hong Kong, China, August 23–24, 2002 Proceedings
The Landfill : Reactor And Final Storage : Swiss Workshop On Land Disposal Of Solid Wastes Gerzensee, March 14–17, 1988
Stability Problems For Stochastic Models
Interacting Electrons In Nanostructures
Reconstruction Of Small Inhomogeneities From Boundary Measurements
Evolutionary Computing : Aisb Workshop Leeds, U.K., April 11–13, 1994 Selected Papers
Stochastic Processes And Their Applications
Advanced Lectures On Machine Learning : Machine Learning Summer School 2002 Canberra, Australia, February 11–22, 2002 Revised Lectures
Modifications Analytiques
«uml»'99 — The Unified Modeling Language : Beyond The Standard Second International Conference Fort Collins, Co, Usa, October 28–30, 1999 Proceedings
Management Of Multimedia Networks And Services : 7th Ifip
Logic In Databases : International Workshop Lid '96 San Miniato, Italy, July 1–2, 1996 Proceedings
High Performance Computing : Second International Symposium, Ishpc'99 Kyoto, Japan, May 26–28, 1999 Proceedings
Response Of The Nuclear System To External Forces
The Selberg-arthur Trace Formula
Théorie Des Topos Et Cohomologie Etale Des Schémas
Interactive Systems : Proceedings, 6th Informatik Symposium Ibm Germany, Bad Homburg V. D. H., September 1976
A Perspective Look At Nonlinear Media
Jets Of Hadrons
Nonlinear System Identification By Haar Wavelets
Advances In Future Computer And Control Systems
Advances In Future Computer And Control Systems
Scanning Squid Microscope For Studying Vortex Matter In Type-ii Superconductors
A Study On Radio Access Technology Selection Algorithms
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The Sun: New Challenges
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Multiagent Systems And Applications
The Finite Element Method: Theory, Implementation, And Applications
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Multiagent Systems And Applications
Advanced Techniques In Web Intelligence-2
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Geometrical Methods For Power Network Analysis
Consensus And Synchronization In Complex Networks
High Performance Computing In Science And Engineering '12
Studying Stellar Rotation And Convection
Automation, Communication And Cybernetics In Science And Engineering 2011/2012
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Computer Program Synthesis Methodologies
Advanced Photonics With Second-order Optically Nonlinear Processes
Order,disorder And Chaos In Quantum Systems
Vector Bundles And Their Applications
Viscosity Of Dense Fluids
Water And Aqueous Solutions At Subzero Temperatures
Cryptographic Hardware And Embedded Systems - Ches 2003 : 5th International Workshop, Cologne, Germany, September 8–10, 2003. Proceedings
Automated Deduction In Geometry : 4th International Workshop, Adg 2002, Hagenberg Castle, Austria, September 4-6, 2002. Revised Papers
Computational Learning Theory : 15th Annual Conference On Computational Learning Theory, Colt 2002 Sydney, Australia, July 8–10, 2002 Proceedings
Asymptotic Modelling In Fluid Mechanics
Stacs 90 : 7th Annual Symposium On Theoretical Aspects Of Computer Science Rouen, France, February 22–24, 1990 Proceedings
Proceedings On Infinite Dimensional Holomorphy
Ultrashort Light Pulses
Problems Involving Change Of Type
Advances In Non-commutative Ring Theory
Automata, Languages And Programming : 26th International Colloquium, Icalp'99 Prague, Czech Republic, July 11–15, 1999 Proceedings
Fundamentals Of Computation Theory : International Conference Fct '89 Szeged, Hungary, August 21–25, 1989 Proceedings
Zum '97: The Z Formal Specification Notation : 10th International Conference Of Z Users Reading, Uk, April 3–4, 1997 Proceedings
Familles De Cycle Algébriques-schéma De Chow
Advances In Cryptology — Crypto' 93 : 13th Annual International Cryptology Conference Santa Barbara, California, Usa August 22–26, 1993 Proceedings
Gels
Web Engineering : Managing Diversity And Complexity Of Web Application Development
Recent Developments In Nonequilibrium Thermodynamics: Fluids And Related Topics
Distributed Algorithms : 5th International Workshop, Wdag '91 Delphi, Greece, October 7–9, 1991 Proceedings
Organic Chemistry
Correspondances De Howe Sur Un Corps P-adique
Statistical Mechanics Of Biocomplexity
Applied Algebra, Algebraic Algorithms And Error-correcting Codes : 11th International Symposium, Aaecc-11 Paris, France, July 17–22, 1995 Proceedings

Integer Programming And Combinatorial Optimization : 9th International Ipco Conference Cambridge, Ma, Usa, May 27–29, 2002 Proceedings
Propriétés Spectrales Des Algèbres De Banach
Progress In Colloid & Polymer Science
Parallel Computing Technologies : 7th International Conference, Pact 2003, Nizhni Novgorod, Russia, September 15-19, 2003. Proceedings
Rock And Soil Rheology : Proceedings Of The Euromech Colloquium 196 September 10–13, 1985 Bucharest, Romania
Molecular Structure And Sensory Physiology
Logic Program Synthesis And Transformation — Meta-programming In Logic : 4th International Workshops, Lopstr '94 And Meta '94 Pisa, Italy, June 20–21, 1994 Proceedings
Advances In Cryptology — Asiacrypt'98 : International Conference On The Theory And Application Of Cryptology And Information Security Beijing, China, October 18–22, 1998 Proceedings
Variability Of Active Galaxies
Approximation And Online Algorithms : First International Workshop, Waoa 2003, Budapest, Hungary, September 16-18, 2003. Revised Papers
Computer Aided Systems Theory — Eurocast '95 : A Selection Of Papers From The Fifth International Workshop On Computer Aided Systems Theory Innsbruck, Austria, May 22–25, 1995 Proceedings
Local Area Networks: An Advanced Course : Glasgow, July 11–22, 1983 Proceedings
Theory Of Jets In Electron-positron Annihilation
Functors And Categories Of Banach Spaces
Faisceaux Amples Sur Les Schémas En Groupes Et Les Espaces Homogènes
Realizations Of Polylogarithms
Computational Neuroscience: Cortical Dynamics : 8th International Summer School On Neural Nets, Erice, Italy, October 31-november 6, 2003, Revised Lectures
Equadiff Iv
Séminaire Pierre Lelong - Henri Skoda (analyse) Année 1976/77
Universal Access In Human-computer Interaction. User And Context Diversity
Digital Human Modeling And Applications In Health, Safety, Ergonomics, And Risk Management. Human Body Modeling And Ergonomics
E-voting And Identify
Universal Access In Human-computer Interaction. Design Methods, Tools, And Interaction Techniques For Einclusion
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New Challenges In Computational Collective Intelligence
Computational Intelligence In Security For Information Systems
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Modern Analysis And Applications
Vinegars Of The World
Structure Of Matter
Minimum Entropy H_∞ Control
Principles Of Document Processing : Third International Workshop, Podp'96 Palo Alto, California, Usa, September 23, 1996 Proceedings
Software Configuration Management : Icse Scm-4 And Scm-5 Workshops Selected Papers
Program Specification : Proceedings Of A Workshop Aarhus, Denmark, August 1981
Networking In Open Systems : International Seminar Oberlech, Austria, August 18–22, 1986 Proceedings
Software Engineering And Middleware : Third International Workshop, Sem 2002 Orlando, Fl, Usa, May 20–21, 2002 Revised Papers
Seminar On Differential Equations And Dynamical Systems
Invariant Factors, Julia Equivalences And The (abstract) Mandelbrot Set
Validation Of Stochastic Systems : A Guide To Current Research
Advanced Programming Environments : Proceedings Of An International Workshop Trondheim, Norway, June 16–18, 1986
Microbial Production Of L-amino Acids
Evaluation Of Cross-language Information Retrieval Systems : Second Workshop Of The Cross-language Evaluation Forum, Clef 2001 Darmstadt, Germany, September 3–4, 2001 Revised Papers
Linear Spaces With Few Lines
Distributed Algorithms : 6th International Workshop, Wdag '92 Haifa, Israel, November 2–4, 1992 Proceedings
Intelligence In Communication Systems : Ifip International Conference, Intellcomm 2004, Bangkok, Thailand, November 23-26, 2004. Proceedings
Evolution Of The Mid-cretaceous Triad : Platform Carbonates, Phosphatic Sediments, And Pelagic Carbonates Along The Northern Tethys Margin
Fundamental Approaches To Software Engineering : First International Conference, Fase'98 Held As Part Of The Joint European Conferences On Theory And Practice Of Software, Etaps'98 Lisbon, Portugal, March 28 – April 4, 1998 Proceedings
Higher Order Necessary Conditions In Optimal Control Theory
Mathematical Modeling In Combustion Science
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Optimization Of Photovoltaic Power Systems
Simulated Annealing: Theory And Applications
Theory Of Resonances
Aurora
The Moon In The Post-apollo Era
Recent Advances In Geometric Inequalities
Nonparametric Methods In Change-point Problems
Fortschritte Der Chemie Organischer Naturstoffe / Progress In The Chemistry Of Organic Natural Products / Progres Dans La Chimie Des Substances Organiques Naturelles
Fortschritte Der Chemie Organischer Naturstoffe / Progress In The Chemistry Of Organic Natural Products / Progrés Dans La Chimie Des Substances Organiques Naturelles
Multigrid Methods Vi
Socio-political Reflections And Civil Defense
Multi-hamiltonian Theory Of Dynamical Systems
Biomedical And Life Physics
Statics And Dynamics Of Nonlinear Systems
Magnetic Phase Transitions
Lecture Notes In Quantum Chemistry
Partial Differential Equations V
Physical Properties Of Quasicrystals
Computational Techniques For Fluid Dynamics 1
High Performance Computing In Science And Engineering '98
Introduction To Calculus And Analysis I
Markov Processes And Differential Equations
Theorems On Regularity And Singularity Of Energy Minimizing Maps
Large Sample Techniques For Statistics
Quadratic Forms, Linear Algebraic Groups, And Cohomology
Discrete Mathematics In Statistical Physics
Recursive Partitioning And Applications
Regression With Linear Predictors
Deformation Spaces
Families Of Automorphic Forms
Introduction To Cardinal Arithmetic
Discrete Groups, Expanding Graphs And Invariant Measures

Vector Measures, Integration And Related Topics
Pseudo-differential Operators: Complex Analysis And Partial Differential Equations
Mathematica®: A Problem-centered Approach
Graphs And Matrices
Pappus Of Alexandria: Book 4 Of The Collection
Elementary Differential Geometry
Engineering Dynamics
Lattice-ordered Rings And Modules
Inequalities: Theory Of Majorization And Its Applications
Concrete Functional Calculus
Representation Theory Of The Virasoro Algebra
Mean Field Models For Spin Glasses
Ring Theory Waterloo 1978 Proceedings, University Of Waterloo, Canada, 12–16 June, 1978
Coordination Technology For Collaborative Applications : Organizations, Processes, And Agents
Logics In Artificial Intelligence : European Workshop, Jelia' 98 Dagstuhl, Germany, October 12–15, 1998 Proceedings
Euro-par '95 Parallel Processing : First International Euro-par Conference Stockholm, Sweden, August 29–31, 1995 Proceedings
Human-computer Interaction : Third International Conference, Ewhci '93 Moscow, Russia, August 3–7, 1993 Selected Papers
Set Theory And Hierarchy Theory V
Bioseparation
On The Move To Meaningful Internet Systems 2003: Otm 2003 Workshops : Otm Confederated International Workshops, Hci-swva, Ipw, Jtres,worm, Wms, And Wrsm 2003, Catania, Sicily, Italy, November 3-7, 2003. Proceedings
Multiple Classifier Systems : Third International Workshop, Mcs 2002 Cagliari, Italy, June 24–26, 2002 Proceedings
Advances In Databases And Information Systems : 6th East European Conference, Adbis 2002 Bratislava, Slovakia, September 8–11, 2002 Proceedings
Measure Theory Oberwolfach 1981
Algebraic K-theory
Differentiation Of Integrals In R^n
Invariant Theory
Complex Analysis - Fifth Romanian-finnish Seminar
Advanced Web Technologies And Applications : 6th Asia-pacific Web Conference, Apweb 2004, Hangzhou, China, April 14-17, 2004. Proceedings
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 106
Databases In Telecommunications II : Vldb 2001 International Workshop Rome, Italy, September 10, 2001 Proceedings
Information Security : 7th International Conference, Isc 2004, Palo Alto, Ca, Usa, September 27-29, 2004. Proceedings
High-resolution Laser Spectroscopy
Proceedings Of The Fifth International Conference On Numerical Methods In Fluid Dynamics June 28 – July 2, 1976 Twente University, Enschede
Advances In Computer Science And Information Engineering
The Icelandic Language In The Digital Age
Atmospheric Physics
Computer- Aided Design In Power Engineering
Space-time Reference Systems
Protection Of Materials And Structures From The Space Environment
Matrix Information Geometry
Magnonics
Electrochemistry

Orthogonal Supramolecular Interaction Motifs For Functional Monolayer Architectures
Towards Advanced Data Analysis By Combining Soft Computing And Statistics
Electromagnetic Compatibility In Railways
Complex Networks
Stability Loss And Buckling Delamination
A Primer On Scientific Programming With Python
Computational Genetic Regulatory Networks: Evolvable, Self-organizing Systems
Qos Management Of Web Services
Agent-based Optimization
Continuous-time Markov Jump Linear Systems
International Symposium On Biomedical Engineering And Medical Physics, 10-12 October, 2012, Riga, Latvia
Innovation Through Knowledge Transfer 2012
Piezotronics And Piezo-phototronics
Computational Methods And Experimental Measurements
Measurement Of Residual And Applied Stress Using Neutron Diffraction
Models Of Neural Networks
C4-hydrocarbons And Derivatives
Conceptual Design For Engineers
Foundations Of Synergetics I
Probability, Statistical Optics, And Data Testing
Foundations Of Synergetics Ii
Computational Techniques For Fluid Dynamics
Guided-wave Optoelectronics
Distributions With Given Marginals And Statistical Modelling
Quantum Mechanics On The Personal Computer
Hydrodynamic And Magnetohydrodynamic Turbulent Flows
Hydrodynamic Propulsion And Its Optimization
Infinitesimal Analysis
Explicitly Correlated Wave Functions In Chemistry And Physics
Solar Radiation Data
Irradiation Technology
Cataclysmic Variables And Related Objects
Maximum Entropy And Bayesian Methods
Maximum Entropy And Bayesian Methods
Computer Simulation And Computer Algebra
Geometry Of The Plane Cremona Maps
Fluctuations And Stochastic Phenomena In Condensed Matter
Turbulence And Magnetic Fields In Astrophysics
Cryptography And Coding : 6th Ima International Conference Cirencester, Uk, December 17–19, 1997 Proceedings
Coordination Languages And Models : Second International Conference Coordination '97 Berlin, Germany, September 1–3, 1997 Proceedings
Scale Space Methods In Computer Vision : 4th International Conference, Scale Space 2003 Isle Of Skye, Uk, June 10–12, 2003 Proceedings
Biological And Medical Data Analysis : 5th International Symposium, Isbmnda 2004, Barcelona, Spain, November 18-19, 2004. Proceedings
Recent Advances In Intrusion Detection : 5th International Symposium, Raid 2002 Zurich, Switzerland, October 16–18, 2002 Proceedings
Vector And Parallel Processing – Vecpar'98 : Third International Conference, Porto, Portugal, June 21-23, 1998. Selected Papers And Invited Talks
Queueing Networks With Discrete Time Scale : Explicit Expressions For The Steady State Behavior Of Discrete Time Stochastic Networks

Languages And Compilers For Parallel Computing : 6th International Workshop Portland, Oregon, Usa, August 12–14, 1993 Proceedings
Network And Parallel Computing : Ifip International Conference, Npc 2004, Wuhan, China, October 18-20, 2004. Proceedings
Festkörperprobleme : Band Iv Zugleich Halbleiterprobleme Band X In Referaten Des Halbleiterrausschusses Des Verbandes Deutscher Physikalischer Gesellschaften München 1964
Advances In Cryptology — Eurocrypt '99 : International Conference On The Theory And Application Of Cryptographic Techniques Prague, Czech Republic, May 2–6, 1999 Proceedings
Agent-based Hybrid Intelligent Systems : An Agent-based Framework For Complex Problem Solving
Distributed Algorithms : 8th International Workshop, Wdag '1994 Terschelling, The Netherlands, September 29 – October 1, 1994 Proceedings
Bringing Telecommunication Services To The People — Is'n '95 : Third International Conference On Intelligence In Broadband Services And Networks Heraklion, Crete, Greece, October 16–19, 1995 Proceedings
Developments In Language Theory : 5th International Conference, Dlt 2001 Wien, Austria, July 16–21, 2001 Revised Papers
Multigrid Methods
Practical Aspects Of Declarative Languages : 5th International Symposium, Padl 2003 New Orleans, La, Usa, January 13–14, 2003 Proceedings
Advanced Information Systems Engineering : Second Nordic Conference Caise '90 Stockholm, Sweden, May 8–10, 1990 Proceedings
Software Engineering And Human-computer Interaction : Icse '94 Workshop On Se-hci: Joint Research Issues Sorrento, Italy, May 16–17, 1994 Proceedings
Memory Management : International Workshop Iwmm 92 St. Malo, France, September 17–19, 1992 Proceedings
Field Programmable Logic And Applications : 9th International Workshop, Fpl'99, Glasgow, Uk, August 30 - September 1, 1999. Proceedings
Biotechnics/wastewater
Phenomenological Aspects Of Supersymmetry
Hardware And Software Architectures For Fault Tolerance : Experiences And Perspectives
Robust Adaptation To Non-native Accents In Automatic Speech Recognition
Quantum Optics
Hybrid Systems: Computation And Control : Third International Workshop, Hscc 2000 Pittsburgh, Pa, Usa, March 23–25, 2000 Proceedings
Software Engineering — Esec
Rare Earths
Infrared Spectroscopy Of Molecular Clusters
Festkörperprobleme 25 : 5th General Conference Of The Condensed Matter Division (cmd) 18...22 March 1985, Technische Universität Berlin (west) Plenary Lectures And Lectures Held At The Symposia Sections Of The Cmd: Liquids Low Temperature Macromolecular Physics Magnetism Metals Semiconductors And Insulators Surfaces And Interfaces
Abstraction, Reformulation, And Approximation : 5th International Symposium, Sara 2002 Kananaskis, Alberta, Canada August 2–4, 2002 Proceedings
Advances In Computer Systems Architecture : 9th Asia-pacific Conference, Acsac 2004, Beijing, China, September 7-9, 2004. Proceedings
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 98
Organische Reaktionen
Database Machine Performance: Modeling Methodologies And Evaluation Strategies
Advances In Artificial Intelligence — Iberamia 2002 : 8th Ibero-american Conference On Ai Seville, Spain, November 12–15, 2002 Proceedings
Inorganic Chemistry
Rheological Modelling: Thermodynamical And Statistical Approaches

Multicore Software Engineering, Performance, And Tools
Financial Cryptography And Data Security
Unobserved Variables
New Frontiers In Artificial Intelligence
Parallel Computing Technologies
Logic, Language, Information, And Computation
The Personal Web
Formal Grammar
Public Key Infrastructures, Services And Applications
Geometric Science Of Information
Constructive Side-channel Analysis And Secure Design
Advances In Cryptology – Crypto 2013
Euro-par 2013 Parallel Processing
Information Technologies For Performing Arts, Media Access, And Entertainment
Data Management In Cloud, Grid And P2p Systems
Transactions On Large-scale Data- And Knowledge-centered Systems Ix
Advances In Cryptology – Crypto 2013
Multilingual Information Access In South Asian Languages
Industrial Applications Of Holonic And Multi-agent Systems
Enzymes As Catalysts In Organic Synthesis
Chemical Bonding And Spectroscopy In Mineral Chemistry
Polymer Permeability
Problems In Real Analysis
Space Tethers And Space Elevators
Dynamic Linear Models With R
Implantable Neural Prostheses 1
Perovskite Oxide For Solid Oxide Fuel Cells
Thin Calcium Phosphate Coatings For Medical Implants
Prebiotics And Probiotics Science And Technology
In-vehicle Corpus And Signal Processing For Driver Behavior
Biomedical Materials
An Introduction To Fronts In Random Media
Introduction To The Foundations Of Applied Mathematics
Towards Intelligent Engineering And Information Technology
Aspects Of Soft Computing, Intelligent Robotics And Control
Advanced Topics In System And Signal Theory
Fuzzy Information And Engineering Volume 2
Applications Of Supervised And Unsupervised Ensemble Methods
Intelligent Collaborative E-learning Systems And Applications
Innovations In Neural Information Paradigms And Applications
Non-standard Parameter Adaptation For Exploratory Data Analysis
Advances In Information And Intelligent Systems
Innovations In Swarm Intelligence
Effective Field Theories In Flavour Physics
Advances In Solid State Physics 35
Agent-oriented Software Engineering : First International Workshop, Aose 2000 Limerick, Ireland, June 10, 2000 Revised Papers
A Hierarchical Associative Processing System
Information Security And Cryptology — Icisc 2000 : Third International Conference Seoul, Korea, December 8–9, 2000 Proceedings
Foundations Of Software Technology And Theoretical Computer Science : Ninth Conference, Bangalore, India December 19–21, 1989 Proceedings

Deductive And Object-oriented Databases : Third International Conference, Dood'93 Phoenix, Arizona, Usa, December 6–8, 1993 Proceedings
Non-complete Algebraic Surfaces
Fortschritte Der Chemischen Forschung
Tools And Algorithms For The Construction And Analysis Of Systems : 9th International Conference, Tacas 2003 Held As Part Of The Joint European Conferences On Theory And Practice Of Software, Etaps 2003 Warsaw, Poland, April 7–11, 2003 Proceedings
Advances In Spatial Databases : 5th International Symposium, Ssd '97 Berlin, Germany, July 15–18, 1997 Proceedings
Séminaire De Probabilités Xiv 1978/79
Field-programmable Logic Smart Applications, New Paradigms And Compilers : 6th International Workshop On Field-programmable Logic And Applications, Fpl '96 Darmstadt, Germany, September 23–25, 1996 Proceedings
Séminaire Sur Les Singularités Des Surfaces
Perspectives In Fluid Mechanics
Stochastic Convergence Of Weighted Sums Of Random Elements In Linear Spaces
Interaction Of Hydrogen Isotopes With Transition Metals And Intermetallic Compounds
Limit Theorems For Markov Chains And Stochastic Properties Of Dynamical Systems By Quasi-compactness
Séminaire Pierre Lelong-henri Skoda (analyse) Années 1980/81
Cooperative Information Agents Iii : Third International Workshop, Cia'99 Uppsala, Sweden, July 31–august 2, 1999 Proceedings
Advances In Database Technology — Edbt '96 : 5th International Conference On Extending Database Technology Avignon, France, March 25–29, 1996 Proceedings
Parametric Statistical Change Point Analysis
Introduction To Network Simulator Ns2
Sustainable Energy Systems And Applications
Excel 2010 For Educational And Psychological Statistics
Tracer Technology
Satellite Data Compression
Social Foundations Of Human Space Exploration
Graphical Models With R
Multifunctional Nanoparticles For Drug Delivery Applications
Environmentally Friendly Machining
Remote Sensing
Rainbow Connections Of Graphs
Pyomo – Optimization Modeling In Python
The Plasma Environment Of Venus, Mars, And Titan
Customer-driven Supply Chains
Machine Vision Handbook
Quantum Field Theory And Gravity
Constrained Optimization And Optimal Control For Partial Differential Equations
The Vexing Case Of Igor Shafarevich, A Russian Political Thinker
A Panorama Of Modern Operator Theory And Related Topics
Iris Runge
Global Well-posedness Of Nonlinear Parabolic-hyperbolic Coupled Systems
Singularity Theory I
Phase Diagrams And Ceramic Processes
Photomesic And Photonuclear Reactions And Investigation Methods With Synchrotrons
Quantum Optics
Computational Materials Design
Advanced Quantum Mechanics
Continual Means And Boundary Value Problems In Function Spaces
Frontiers Of Fundamental Physics

Quantization And Infinite-dimensional Systems
Wireless Personal Communications
Logic Program Synthesis From Incomplete Information
Vhdl Coding Styles And Methodologies
Uniform Random Numbers
Food Industries Manual
Physical Techniques For The Study Of Food Biopolymers
Formal Semantics For Vhdl
Food Colour And Appearance
Packaging Of Pharmaceuticals And Healthcare Products
Robotics In Meat, Fish And Poultry Processing
Transport Mechanisms In Membrane Separation Processes
Solder Joint Reliability
Canola And Rapeseed
Control Of Nonlinear Mechanical Systems
Geometric Description Of Images As Topographic Maps
Lois De Conservations Eulériennes, Lagrangiennes Et Méthodes Numériques
Workshop On Branching Processes And Their Applications
Analysing Seasonal Health Data
The Use Of Ultraproducts In Commutative Algebra
Holomorphic Dynamical Systems
Controllability Of Partial Differential Equations Governed By Multiplicative Controls
Regularity And Approximability Of Electronic Wave Functions
Banach Spaces And Descriptive Set Theory: Selected Topics
Spectral Theory Of Non-commutative Harmonic Oscillators: An Introduction
Nonlinear Optimization
Substitution Dynamical Systems - Spectral Analysis
Biset Functors For Finite Groups
Transforming Government And Building The Information Society
Iutam Symposium On The Vibration Analysis Of Structures With Uncertainties
Intelligent Control And Computer Engineering
Paradigm Shift For Future Tennis
Knowledge And The Family Business
Harnessing Biological Complexity
Durability Of Strain-hardening Fibre-reinforced Cement-based Composites (shcc)
Digital System Test And Testable Design
Algebraic And Coalgebraic Methods In The Mathematics Of Program Construction : International Summer School And Workshop Oxford, Uk, April 10–14, 2000 Revised Lectures
Die Suzukigruppen Und Ihre Geometrien : Vorlesung Sommersemester 1965 In Mainz
Computer Aided Verification : 14th International Conference, Cav 2002 Copenhagen, Denmark, July 27–31, 2002 Proceedings
Classification Of Irregular Varieties
Machine Translation And The Lexicon : Third International Eamt Workshop Heidelberg, Germany, April 26–28, 1993 Proceedings
Non Commutative Harmonic Analysis And Lie Groups
Formal Program Development : Ifip Tc2
Hyperfunctions And Pseudo-differential Equations
Symposium On The Theory Of Numerical Analysis
Arithmetic Groups
Control Of Indefinite Nonlinear Dynamic Systems
Séminaire De Probabilités Xxv
Group Theoretical Methods In Physics

Web, Web-services, And Database Systems : Node 2002 Web- And Database-related Workshops Erfurt, Germany, October 7–10, 2002 Revised Papers
Piecewise Constant Orthogonal Functions And Their Application To Systems And Control
Geometry And Analysis On Manifolds
Quadratische Formen Über Körpern
Algorithms In Bioinformatics : 4th International Workshop, Wabi 2004, Bergen, Norway, September 17-21, 2004. Proceedings
Coordination Models And Languages : 6th International Conference, Coordination 2004 Pisa Italy, February 24-27, 2004 Proceedings
Database And Xml Technologies : First International Xml Database Symposium, Xsym 2003, Berlin, Germany, September 8, 2003, Proceedings
Spatial Data Types For Database Systems : Finite Resolution Geometry For Geographic Information Systems
The Serbian Language In The Digital Age
Complex Automated Negotiations: Theories, Models, And Software Competitions
Robust Manufacturing Control
On Statistical Pattern Recognition In Independent Component Analysis Mixture Modelling
The Lithuanian Language In The Digital Age
The French Language In The Digital Age
The Italian Language In The Digital Age
The Estonian Language In The Digital Age
Z Boson Transverse Momentum Distribution, And Zz And Wz Production
The Basque Language In The Digital Age
The Galician Language In The Digital Age
Advances In Self-organizing Maps
Agent And Multi-agent Systems In Distributed Systems - Digital Economy And E-commerce
Mathematics Of Fuzzy Sets And Fuzzy Logic
Linear Models In The Mathematics Of Uncertainty
Topological Derivatives In Shape Optimization
Proceedings Of The International Conference On Frontiers Of Intelligent Computing: Theory And Applications (ficta)
Soft Computing Applications In Optimization, Control, And Recognition
Structure-preserving Algorithms For Oscillatory Differential Equations
The Metaphysical Nature Of The Non-adequacy Claim
Transport Phenomena In Strongly Correlated Fermi Liquids
Theory Of Self-adaptive Control Systems
Sintering And Plastic Deformation
Digital Pictures
Progress In Infrared Spectroscopy
Missile And Space Projects Guide 1962
Asteroid
Vacuum Microbalance Techniques
Current Trends In Operator Theory And Its Applications
Domain Decomposition Methods In Optimal Control Of Partial Differential Equations
Dynamics Of Foliations, Groups And Pseudogroups
Knapsack Problems
Plasma Kinetics In Atmospheric Gases
Technology Of Integrated Circuits
Quantum Non-linear Sigma-models
Reactive Extraction
Magnetofluidynamics In Channels And Containers
Understanding The Heavens
Efficient Ereporting With Sap Ec®
Locally Convex Spaces

Modern Aspects Of Electrochemistry
Motor Control
Nonlinear Optics
Fundamentals Of Two-fluid Dynamics
Loglan '88 — Report On The Programming Language
Initiators - Poly-reactions - Optical Activity
Reviews Of Physiology, Biochemistry And Pharmacology, Volume 94
All-valence Electrons S.C.F. Calculations
Microbes And Engineering Aspects
Engineering Applications Of Bio-inspired Artificial Neural Networks : International Work-conference On Artificial And Natural Neural Networks, Iwann'99 Alicante, Spain, June 2–4, 1999 Proceedings, Volume Ii
Local Search For Planning And Scheduling : Ecai 2000 Workshop Berlin, Germany, August 21, 2000 Revised Papers
Organic Chemistry And Theory
Communication In Multiagent Systems : Agent Communication Languages And Conversation Policies
Progress In System And Robot Analysis And Control Design
Interfaces In Condensed Systems
Mechatronic Servo System Control
Topics In Functional Analysis
Principles Of Data Mining And Knowledge Discovery : First European Symposium, Pkdd '97 Trondheim, Norway, June 24–27, 1997 Proceedings
Gi-ntg Fachtagung Struktur Und Betrieb Von Rechensystemen : Braunschweig, 20.–22. 3. 1974
E_∞ [infinite] Ring Spaces And E_∞ [infinite] Ring Spectra
Progress In Distributed Operating Systems And Distributed Systems Management : European Workshop, Berlin, Frg, April 18
Applied Molecular Genetics
Theories And Methods Of Spatio-temporal Reasoning In Geographic Space : International Conference Gis — From Space To Territory: Theories And Methods Of Spatio-temporal Reasoning Pisa, Italy, September 21–23, 1992 Proceedings
Solar And Stellar Physics
L Systems
Foundations Of Software Technology And Theoretical Computer Science : Fifth Conference, New Delhi, India December 16–18, 1985 Proceedings
Quantum Probability - Quantum Logic
Euro-par 2003 Parallel Processing : 9th International Euro-par Conference Klagenfurt, Austria, August 26-29, 2003 Proceedings
Extremum Problems For Bounded Univalent Functions Ii
Lectures On Integrable Systems
Serre's Conjecture
Fortschritte Der Hochpolymeren-forschung
Local Disturbance Decoupling With Stability For Nonlinear Systems
Exclusive Production Of Neutral Vector Mesons At The Electron-proton Collider Hera
Primality Testing In Polynomial Time : From Randomized Algorithms To Primes Is In P
Induced Circular Dichroism In Biopolymer-dye Systems
Advances In Database Technology — Edbt '90 : International Conference On Extending Database Technology Venice, Italy, March 26–30, 1990 Proceedings
Articulated Motion And Deformable Objects : Third International Workshop, Amdo 2004, Palma De Mallorca, Spain, September 22-24, 2004. Proceedings
Advances In Cryptology — Eurocrypt '93 : Workshop On The Theory And Application Of Cryptographic Techniques Lofthus, Norway, May 23–27, 1993 Proceedings

User-centered Interaction Paradigms For Universal Access In The Information Society : 8th Ercim Workshop On User Interfaces For All , Vienna, Austria, June 28-29, 2004, Revised Selected Papers
Rules In Database Systems : Second International Workshop, Rids '95 Glyfada, Athens, Greece, September 25–27, 1995 Proceedings
Multimedia Applications, Services And Techniques — Ecmast'98 : Third European Conference Berlin, Germany, May 26–28 1998 Proceedings
Input
Information Theory And Applications : Third Canadian Workshop Rockland, Ontario, Canada, May 30 – June 2, 1993 Proceedings
Fixed Rings Of Finite Automorphism Groups Of Associative Rings
Algorithmic Learning Theory : 4th International Workshop, Alt '93 Tokyo, Japan, November 8–10, 1993 Proceedings
Kodaira-spencer Maps In Local Algebra
Pattern Recognition
Combinatorics On Words
Text, Speech, And Dialogue
Security Engineering And Intelligence Informatics
Formal Methods For Components And Objects
Computational Logic In Multi-agent Systems
Principles And Practice Of Constraint Programming
Advances In Artificial Intelligence
Service-oriented And Cloud Computing
Algebraic Informatics
Progress In Artificial Intelligence
Automated Deduction In Geometry
Advances In Databases And Information Systems
Openmp In The Era Of Low Power Devices And Accelerators
Computational Methods In Systems Biology
Language Processing And Knowledge In The Web
Computer Performance Engineering
Artificial Neural Networks And Machine Learning – Icnan 2013
Medical Image Computing And Computer-assisted Intervention – Miccai 2013
Medical Image Computing And Computer-assisted Intervention – Miccai 2013
The Private Practice Of Behavior Therapy
Computational Methods For The Determination Of Formation Constants
Entanglement, Information, And The Interpretation Of Quantum Mechanics
Mechanics Of Terrestrial Locomotion
Lep - The Lord Of The Collider Rings At Cern 1980-2000
Multi-wave Mixing Processes
Innovation Networks
Engineering Acoustics
Flavor Physics And The Tev Scale
The K P Method
Multiphase Flow Dynamics 4
Signals And Systems With Matlab
High-order Modulation For Optical Fiber Transmission
Interface Controlled Organic Thin Films
Magnetism
Topological Degree Approach To Bifurcation Problems
Dynamic Methods For Damage Detection In Structures
Topics In Fluorescence Spectroscopy
More Sets, Graphs And Numbers
Intellectual Property In The Food Technology Industry

Country Risk Evaluation
Handbook Of Financial Engineering
Wavelet Methods In Statistics With R
Textile Composites And Inflatable Structures Ii
Quality Of Future Internet Services : Cost Action 263 Final Report
Ergebnisse Der Exakten Naturwissenschaften
Time Series Package (tspack)
Hermitian And Kählerian Geometry In Relativity
Modelling Spatial Processes : The Identification And Analysis Of Spatial Relationships In Regression Residuals By Means Of Moran's I
The Role Of Coherent Structures In Modelling Turbulence And Mixing
Probability Theory On Vector Spaces Iv
Computer Vision - Eccv 2000 : 6th European Conference On Computer Vision Dublin, Ireland, June 26 – July 1, 2000 Proceedings, Part I
Solar And Heliospheric Plasma Physics
Glassy Metal Ii
Modeling In Combustion Science
Numerical Methods And Applications : 5th International Conference, Nma 2002 Borovets, Bulgaria, August 20–24, 2002 Revised Papers
Dynamical Systems
Phasenübergang 1. Art Bei Gittergasmodellen : Klassische Systeme Gleichartiger Teilchen Mit Paarweiser Wechselwirkung
Parle '92 Parallel Architectures And Languages Europe : 4th International Parle Conference Paris, France, June 15–18, 1992 Proceedings
Sums And Gaussian Vectors
Attribute Grammars : Definitions, Systems And Bibliography
Symbolic And Quantitative Approaches To Reasoning With Uncertainty : 6th European Conference, Ecsqaru 2001 Toulouse, France, September 19–21, 2001 Proceedings
Intelligent Systems And Soft Computing : Prospects, Tools And Applications
Probability In Banach Spaces
Homotopy Invariant Algebraic Structures On Topological Spaces
Linear Pro-p-groups Of Finite Width
Basics Of Computer Networking
Interference Calculus
Modern Mathematical Statistics With Applications
Foundations Of Intelligent Systems
Advances In The Theory Of Quantum Systems In Chemistry And Physics
Applications Of Electrochemistry And Nanotechnology In Biology And Medicine Ii
Number Theory, Analysis And Geometry
Mechanics, Models And Methods In Civil Engineering
Mathematical Aspects Of Discontinuous Galerkin Methods
Societal Dynamics
Handbook Of Networks In Power Systems I
Data Mining: Foundations And Intelligent Paradigms
From The Web To The Grid And Beyond
Topological Methods In Data Analysis And Visualization Ii
The Classical Theory Of Fields
Materials Challenges And Testing For Supply Of Energy And Resources
Next Generation Of Photovoltaics
Fluorescent Proteins Ii
Carbon Sequestration In Agricultural Soils
Mass Metrology
Theory Of Nuclear Fission
Fundamentals Of Time-dependent Density Functional Theory

Testing And Reliable Design Of Cmos Circuits
Fundamentals Of Cryptology
Design And Analysis Of Integrator-based Log-domain Filter Circuits
Automatic Programming Applied To Vlsi Cad Software: A Case Study
Hierarchical Modeling For Vlsi Circuit Testing
Fuzzy Modelling
Computer Analysis Of Visual Textures
Input/output In Parallel And Distributed Computer Systems
Introduction To Fuzzy Reliability
Vhdl: Hardware Description And Design
Physico-chemical Aspects Of Food Processing
Technologies For Wireless Computing
Logic Synthesis Using Synopsys®
Computational Approaches To Biochemical Reactivity
Iutam Symposium On Transformation Problems In Composite And Active Materials
Quantum Statistical Theory Of Superconductivity
Data Mining In Finance
Optical Wdm Networks
Applied Nonlinear Analysis
Applications Of Digital Signal Processing To Audio And Acoustics
Electrochemical Activation Of Catalysis
Electrocrystallization
Logic Synthesis And Verification Algorithms
Nonlinear Dynamics And Chaos: Advances And Perspectives
Scattering Of Photons By Many-electron Systems
Magnetism And Synchrotron Radiation
A User's Guide To The Meade Lxd55 And Lxd75 Telescopes
Electronic Structure Of Strongly Correlated Materials
Electroweak Physics At Lep And Lhc
B-quark Physics With The Lep Collider
Grain Boundary Segregation In Metals
Quantum Signatures Of Chaos
Recent Advances In Spectroscopy
Principles And Perspectives In Cosmochemistry
The Making Of History's Greatest Star Map
Heliophysical Processes
The Attractor Mechanism
Thermoelectric Power In Nanostructured Materials
Zinc Oxide
The Jet Paradigm
Theoretical Foundations Of Quantum Information Processing And Communication
Model-driven Development Of Advanced User Interfaces
Swarm Stability And Optimization
Analog Circuit Design
Evolving Fuzzy Systems – Methodologies, Advanced Concepts And Applications
Automata Logics, And Infinite Games : A Guide To Current Research
Mathematical Programming In Use
Parallelism, Learning, Evolution : Workshop On Evolutionary Models And Strategies Neubiberg, Germany, March 10–11, 1989 Workshop On Parallel Processing: Logic, Organization, And Technology — Wopplot 89 Wildbad Kreuth, Germany, July 24–28, 1989 Proceedings
Coincidence Degree, And Nonlinear Differential Equations
Electron-positron Interactions

Generalized Hypergeometric Functions With Applications In Statistics And Physical Sciences
Logic Program Synthesis And Transformation : 7th International Workshop, Lopstr'97 Leuven, Belgium, July 10–12, 1997 Proceedings
Lie Methods In Optics Ii
Security Protocols : International Workshop Cambridge, United Kingdom, April 10–12, 1996 Proceedings
Programming Languages: Implementations, Logics, And Programs : 8th International Symposium, Plilp '96 Aachen, Germany, September 24–27, 1996 Proceedings
Algebraic Topology And Transformation Groups
Association Rule Mining : Models And Algorithms
Extraction And Exploitation Of Intensional Knowledge From Heterogeneous Information Sources : Semi-automatic Approaches And Tools
Computing And Combinatorics : First Annual International Conference, Cocoon '95 Xi'an, China, August 24–26, 1995 Proceedings
Global Analysis - Studies And Applications I
Mikroanalyse
Detection Of Subsurface Flow Phenomena
Detection Of Abrupt Changes In Signals And Dynamical Systems
Swat 88 : 1st Scandinavian Workshop On Algorithm Theory Halmstad, Sweden, July 5–8, 1988 Proceedings
Formal Techniques In Real-time And Fault-tolerant Systems : Third International Symposium Organized Jointly With The Working Group Provably Correct Systems — Procos Lübeck, Germany, September 19–23, 1994 Proceedings
Group Theoretical Methods In Physics
Complex Human Dynamics
Characterization And Authentication Of Olive And Other Vegetable Oils
Carbon Nanotubes As Platforms For Biosensors With Electrochemical And Electronic Transduction
The Norwegian Language In The Digital Age
Carl Størmer
Characterization And Development Of Biosystems And Biomaterials
Mechanics And Properties Of Composed Materials And Structures
Advances In Mechanical And Electronic Engineering
Advances In Computing And Information Technology
Advances In Mechanical And Electronic Engineering
Evolve - A Bridge Between Probability, Set Oriented Numerics, And Evolutionary Computation Ii
Advances In Mechanical And Electronic Engineering
Computational Contact Mechanics
New Challenges In Distributed Information Filtering And Retrieval
Intelligent Fractional Order Systems And Control
Advances In Computing And Information Technology
Nonlinearities And Synchronization In Musical Acoustics And Music Psychology
Software Language Engineering
Algorithms For Sensor Systems
Topics In Cryptology – Ct-rsa 2013
The Cell Method For Electrical Engineering And Multiphysics Problems
Stochastic Climate Models
The Einstein Equations And The Large Scale Behavior Of Gravitational Fields
Multivariate Polynomial Approximation
Equations In Mathematical Physics : A Practical Course
Mathematical Finance
Shock Waves In Condensed Matter
Nonequilibrium Phonon Dynamics

Supercomputer Applications
Vlsi Specification, Verification And Synthesis
Integration, Coordination And Control Of Multi-sensor Robot Systems
Multi-standard Cmos Wireless Receivers: Analysis And Design
Power Trade-offs And Low-power In Analog Cmos Ics
Quantum Mechanics, Mathematics, Cognition And Action
Mixed Signal Vlsi Wireless Design
Next Generation Wireless Networks
Smart Antenna Systems And Wireless Lans
Space Division Multiple Access For Wireless Local Area Networks
Space-time Processing For Cdma Mobile Communications
Strength And Deformations Of Structural Concrete Subjected To In-plane Shear And Normal Forces
Differential Inclusions In Nonsmooth Mechanical Problems
Introduction To Complex Analytic Geometry
The Lie Algebras $Su(n)$