Column1	Column4
Titre	**Auteur**
Рост Кристаллоь / Rost Kristallov / Growth of Crystals	A. A. Chernov
Рост Кристаллоь / Rost Kristallov / Growth of Crystals	A. A. Chernov
ΣΔ A/D CONVERSION FOR SIGNAL CONDITIONING	Kathleen Philips
σ and π Electrons in Organic Compounds	A. Davison
γγ Collisions	Gérard Cochard
π Complexes of Transition Metals	A. Davison
ℓ Goes to Plus Infinity	Michel Chipot
РОСТ КРИСТАЛЛОВ/Rost Kristallov/Growth of Crystals	N. N. Sheftal’
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A Beginner’s Guide to Finite Mathematics	W. D. Wallis
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Computational Fluid and Particle Dynamics in the Human Respiratory System	Jiyuan Tu
Computational Fluid Dynamics	Dieter Leutloff
Computational Fluid Dynamics	John F. Wendt
Computational Fluid Dynamics	John F. Wendt
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Computational Fluid Dynamics Applications in Food Processing	C. Anandharamakrishnan

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Computational Fluid Dynamics for Engineers	Tuncer Cebeci
Computational Fluid Dynamics for Sport Simulation	Martin Peters
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Computational Hydraulics	Cornelis B. Vreugdenhil
Computational Inelasticity	J. C. Simo
Computational Intelligence	Mircea Gh. Negoita
Computational Intelligence	Kurosh Madani
Computational Intelligence	Christine L. Mumford
Computational Intelligence	Leszek Rutkowski
Computational Intelligence	Kurosh Madani
Computational Intelligence	Diego Andina
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Computational Intelligence for Modelling and Prediction	Saman Halgamuge
Computational Intelligence for Privacy and Security	David A. Elizondo

Computational Intelligence for Remote Sensing	Manuel Graña
Computational Intelligence for Technology Enhanced Learning	Fatos Xhafa
Computational Intelligence in Automotive Applications	Danil Prokhorov
Computational Intelligence in Bioinformatics	Arpad Kelemen
Computational Intelligence in Biomedicine and Bioinformatics	Tomasz G. Smolinski
Computational Intelligence in Engineering	Imre J. Rudas
Computational Intelligence in Expensive Optimization Problems	Yoel Tenne
Computational Intelligence in Flow Shop and Job Shop Scheduling	Uday K. Chakraborty
Computational Intelligence in Games	Norio Baba
Computational Intelligence in Healthcare 4	Isabelle Bichindaritz
Computational Intelligence in Image Processing	Amitava Chatterjee
Computational Intelligence in Information Assurance and Security	Nadia Nedjah
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Computational Intelligence in Medical Informatics	Arpad Kelemen
Computational Intelligence in Multimedia Processing: Recent Advances	Aboul-Ella Hassanien
Computational Intelligence in Optimization	Yoel Tenne
Computational Intelligence in Power Engineering	Bijaya Ketan Panigrahi
Computational Intelligence in Reliability Engineering	Gregory Levitin
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Computational Intelligence in Time Series Forecasting	Ajoy K. Palit
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Computational Intelligence Techniques for New Product Design	Kit Yan Chan
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Computational Linguistics	Adam Przepiórkowski
Computational Linguistics and Intelligent Text Processing	Alexander Gelbukh
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Computational Magnetics	Jan K. Sykulski
Computational Many-Particle Physics	H. Fehske
Computational Materials Chemistry	L.A. Curtiss
Computational Materials Design	Tetsuya Saito
Computational Materials Science	Kaoru Ohno

Computational Materials Science	W. Hergert
Computational Mathematical Programming	Klaus Schittkowski
Computational Mathematics Driven by Industrial Problems	Rainer E. Burkard
Computational Mechanics	Z. H. Yao
Computational Mechanics	J. Tinsley Oden
Computational Mechanics of Composite Materials	M.M. Kamiński
Computational Mechanics of Nonlinear Response of Shells	Wilfried B. Krätzig
Computational Mechanics of the Classical Guitar	Rolf Bader
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Computational Methods	G.R. LIU
Computational Methods and Experimental Measurements	C. A. Brebbia
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Computational Methods and Function Theory	Stephan Ruscheweyh
Computational Methods for Algebraic Spline Surfaces	Tor Dokken
Computational Methods for Astrophysical Fluid Flow	R. J. LeVeque
Computational Methods for Controller Design	Nicola Elia
Computational Methods for Electron-Molecule Collisions	Winifred M. Huo
Computational Methods for Fluid Dynamics	Joel H. Ferziger
Computational Methods for Fluid Dynamics	Joel H. Ferziger
Computational Methods for Fluid Flow	Roger Peyret
Computational Methods for General Sparse Matrices	Zahari Zlatev
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Computational Methods for Optimal Design and Control	Jeff Borggaard
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Computational Methods for Protein Structure Prediction and Modeling	Ying Xu
Computational Methods for Protein Structure Prediction and Modeling	Ying Xu
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Computational Methods for Sensor Material Selection	Margaret A. Ryan
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Computational Methods in Band Theory	P. M. Marcus
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Computational Methods in Biophysics, Biomaterials, Biotechnology and Medical Systems	Cornelius T. Leondes
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Computational Methods in Chemistry	Joachim Bargon
Computational Methods in Decision-Making, Economics and Finance	Erricos John Kontoghiorghes
Computational Methods in Earthquake Engineering	Manolis Papadrakakis
Computational Methods in Earthquake Engineering	Manolis Papadrakakis
Computational Methods in Elasticity and Plasticity	A. Anandarajah
Computational Methods in Engineering & Science	Z. H. Yao
Computational Methods in Field Theory	H. Gausterer
Computational Methods in Mechanical Systems	Jorge Angeles
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Computational Methods in Systems Biology	Ashutosh Gupta
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Computational Modeling in Biological Fluid Dynamics	Lisa J. Fauci
Computational Modeling in Biomechanics	Suvranu De
Computational Modeling in Tissue Engineering	Liesbet Geris
Computational Modeling of Biological Systems	Nikolay V Dokholyan
Computational Modeling of Homogeneous Catalysis	Feliu Maseras
Computational Modelling and Advanced Simulations	Justín Murín
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Computational Multiscale Modeling of Fluids and Solids	Martin Oliver Steinhauser
Computational Neurogenetic Modeling	Lubica Benuskova
Computational Neuroscience	Hanspeter A Mallot
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Computational Nuclear Physics 1	K. Langanke
Computational Nuclear Physics 2	K. Langanke
Computational Ocean Acoustics	Finn B. Jensen
Computational Optimal Control	R. Bulirsch
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Computational Optimization, Methods and Algorithms	Slawomir Koziel
Computational Optimization of Internal Combustion Engines	Yu Shi
Computational Organometallic Chemistry	Olaf Wiest
Computational Partial Differential Equations	Hans Petter Langtangen
Computational Partial Differential Equations	Hans Petter Langtangen
Computational Physics	Philipp O.J. Scherer
Computational Physics	Franz J. Vesely
Computational Physics	Franz J. Vesely
Computational Physics	Karl Heinz Hoffmann
Computational Physics	Philipp O. J. Scherer
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Computational Plasticity	Eugenio Oñate
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Computational Science and High Performance Computing	Egon Krause
Computational Science and High Performance Computing II	Egon Krause
Computational Science and High Performance Computing III	Egon Krause
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Computational Science and Its Applications – ICCSA 2013	Beniamino Murgante
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Computational Science and Its Applications – ICCSA 2013	Beniamino Murgante

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Computational Sensor Networks	Thomas Henderson
Computational Signal Processing with Wavelets	Anthony Teolis
Computational Single-Electronics	Christoph Wasshuber
Computational Solid State Physics	Frank Herman
Computational Space Flight Mechanics	Claus Weiland
Computational Statistical Physics	Karl Heinz Hoffmann
Computational Statistics	James E. Gentle
Computational Stochastic Mechanics	P. D. Spanos
Computational Structural Engineering	Yong Yuan
Computational Studies, Nanotechnology, and Solution Thermodynamics of Polymer Systems	M. D. Dadmun
Computational Studies of RNA and DNA	J. Šponer
Computational Studies of Transition Metal Nanoalloys	Lauro Oliver Paz Borbón
Computational Surface and Roundness Metrology	Bala Muralikrishnan
Computational Surgery and Dual Training	Marc Garbey
Computational Synthetic Geometry	Jürgen Bokowski
Computational Systems - Natural and Artificial	Hermann Haken
Computational Techniques for Fluid Dynamics	Clive A. J. Fletcher
Computational Techniques for Fluid Dynamics	Karkenahalli Srinivas
Computational Techniques for Fluid Dynamics 1	Clive A. J. Fletcher
Computational Techniques for Fluid Dynamics 1	Clive A. J. Fletcher
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Computational Techniques for the Summation of Series	Anthony Sofo
Computational Techniques for Voltage Stability Assessment and Control	Venkataramana Ajjarapu
Computational Techniques in Quantum Chemistry and Molecular Physics	G. H. F. Diercksen
Computational Tensor Analysis of Shell Structures	Steve Naomis
Computational Textile	Xianyi Zeng
Computational Theoretical Organic Chemistry	I. G. Csizmadia
Computational Turbulent Incompressible Flow	Johan Hoffman
Computational Viscoelasticity	Severino P. C. Marques
Computational Vision and Medical Image Processing	João Manuel R. S. Tavares
Computational Wave Propagation	Bjorn Engquist
Computational Welding Mechanics	John A. Goldak
Computations for the Nano-Scale	P. E. Blöchl
Computations in Algebraic Geometry with Macaulay 2	David Eisenbud
Computations in Higher Types	Johan Moldestad
Computations with Markov Chains	William J. Stewart
Computed Synchronization for Multimedia Applications	Charles B. Owen
Computer Aided Analysis and Optimization of Mechanical System Dynamics	Edward J. Haug
Computer Aided Automatic Design	C. Bona
Computer Aided Decision Support in Telecommunications	P. G. Flavin
Computer Aided Design in Composite Material Technology III	S. G. Advani
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Computer and Information Science	Roger Lee
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Computer and Information Science Applications in Bioprocess Engineering	Antonio R. Moreira
Computer and Information Science 2009	Roger Lee
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Computer and Information Sciences	Erol Gelenbe
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Computer and Information Sciences II	Erol Gelenbe
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Computer Applications in Near Net-Shape Operations	A. Y. C. Nee
Computer Architecture	Guy G. Boulaye
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Computer Assisted Radiology / Computergestützte Radiologie	Heinz U. Lemke
Computer Automation in Manufacturing	Thomas O. Boucher
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Computer Communications and Networks	John R. Freer
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Computer Controlled Systems	Efim N. Rossenwasser
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Computer Intensive Methods in Control and Signal Processing	Miroslav Kárný
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Computer Methods in Mechanics	Mieczysław Kuczma
Computer Modeling of Free-Surface and Pressurized Flows	M. Hanif Chaudhry
Computer Modeling of Gas Lasers	Kenneth Smith
Computer Modelling of Fluids Polymers and Solids	C. R. A. Catlow
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Computer Performance Engineering	Mirco Tribastone

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Computer Processing of Electron Microscope Images	Peter W. Hawkes
Computer Program Synthesis Methodologies	Alan W. Biermann
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Computer Recognition Systems	Marek Kurzyński
Computer Recognition Systems 2	Marek Kurzynski
Computer Recognition Systems 3	Marek Kurzynski
Computer Recognition Systems 4	Robert Burduk
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Ferroelectric Materials and Ferroelectricity	T. F. Connolly
Ferroelectric Memories	James F. Scott
Ferroelectric Phenomena in Crystals	Boris A. Strukov
Ferroelectric Random Access Memories	Hiroshi Ishiwara
Ferroelectric Thin Films	Masanori Okuyama
Ferroelectrics in Microwave Devices, Circuits and Systems	Spartak Gevorgian
Ferroelectrics Literature Index	T. F. Connolly
Ferrofluids	Stefan Odenbach
Ferromagnetism / Ferromagnetismus	H. P. J. Wijn
Ferrous Materials	Hans Berns
Festkörper Probleme VI : Zugleich Halbleiterprobleme XII in Referaten des Fachausschusses «Halbleiter» der Deutschen Physikalischen Gesellschaft Bad Pyrmont 1966	
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»)	

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”

Festkörperprobleme : Band IV zugleich Halbleiterprobleme Band X in Referaten des Halbleiterausschusses des Verbandes Deutscher Physikalischer Gesellschaften München 1964

Festkörperprobleme V : zugleich Halbleiterprobleme Band XI in Referaten des Fachausschusses „Halbleiter” der Deutschen Physikalischen Gesellschaft Freudenstadt 1965

Festkörperprobleme 1 : zugleich Halbleiterprobleme Band VII in Referaten des. Halbleiterausschusses und der Arbeitsgemeinschaft Metallphysik des Verbandes Deutscher Physikalischer Gesellschaften Wiesbaden und Bad Pyrmont 1961

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

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

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

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

Festkörperprobleme 14 : Plenary Lectures of the Divisions “Semiconductor Physics”, “Low Temperature Physics”, “Metal Physics” of the German Physical Society, Freudenstadt, April 1–5, 1974

Festkörperprobleme 15 : Plenary Lectures of the Divisions “Semiconductor Physics”, “Low Temperature Physics”, “Metal Physics” of the German Physical Society Münster, March 17–21, 1975

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

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

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

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

Festkörperprobleme 2 : Band II zugleich Halbleiterprobleme Band VIII in Referaten des Halbleiterausschusses des Verbandes Deutscher Physikalischer Gesellschaften Saarbrücken 1962

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

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

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

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

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

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	
Festkörperprobleme 27 : Plenary Lectures of the Divisions “Semiconductor Physics” “Thin Films” “Dynamics and Statistical Mechanics” “Megnetism” “Low Temperature Physics” of the German Physical Society (DPG) Münster, March 9 ... 13, 1987	
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	
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	
Festkörperprobleme 3 : Band III zugleich Halbleiterprobleme Band IX in Referaten des Halbleiterausschusses des Verbandes Deutscher Physikalischer Gesellschaften Bad Pyrmont 1963	
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	
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	
Festkörperprobleme 32 : Plenary Lectures of the Divisions of the German Physical Society (DPG), Regensburg, March 16 to 20, 1992	Rössler
Festkörperprobleme 34	
Festkörperprobleme 36	
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	
Festschrift for Lucien Le Cam	David Pollard
FET Modeling for Circuit Simulation	Dileep Divekar
Fete of Combinatorics and Computer Science	Gyula O. H. Katona

Few Body Systems and Electromagnetic Interactions	C. Ciofi degli Atti
Few Body Systems and Nuclear Forces I	H. Zingl
Few Body Systems and Nuclear Forces II	H. Zingl
Few-Body Problems in Particle, Nuclear, Atomic, and Molecular Physics	Jean-Louis Ballot
Few-Body Problems in Physics	Claudio Ciofi degli Atti
Few-Body Problems in Physics ’02	Rajmund Krivec
Few-Body Problems in Physics ’93	B. L. G. Bakker
Few-Body Problems in Physics ’95	Rafael Guardiola
Few-Body Problems in Physics ’98	Bertrand Desplanques
Few-Body Problems in Physics ’99	Shinsho Oryu
Few-Cycle Laser Pulse Generation and Its Applications	Franz X. Kärtner
Feynman Integral and Random Dynamics in Quantum Physics	Zbigniew Haba
Feynman Integral Calculus	Vladimir A. Smirnov
Feynman Path Integrals	S. Albeverio
Feynman-Graphen und Eichtheorien für Experimentalphysiker	
Feynman-Kac Formulae	Pierre Moral
FIB Nanostructures	Zhiming M. Wang
Fiber and Integrated Optics	D. B. Ostrowsky
Fiber Based Dispersion Compensation	Siddharth Ramachandran
Fiber Bundle Techniques in Gauge Theories	Wolfgang Drechsler
Fiber Crystal Growth from the Melt	Tsuguo Fukuda
Fiber Optic Sensing and Imaging	Jin U. Kang
Fiber Optics	Bernard Bendow
Fiber Optics	Fedor Mitschke
Fiber Optics	Stewart D. Personick
Fiber Optics Engineering	Mohammad Azadeh
Fiber Optics Standard Dictionary	Martin H. Weik
Fiberglass and Glass Technology	Frederick T. Wallenberger
Fiber-Optic Rotation Sensors and Related Technologies	Shaoul Ezekiel
Fiber-Optic Transmission Networks	Stephan Pachnicke
Fiber-to-the-Home Technologies	Josep Prat
Fibonacci Numbers	Nicolai N. Vorobiev
Fibonacci’s De Practica Geometrie	Barnabas Hughes
Fibonacci’s Liber Abaci	Laurence Sigler
Fibre Bundles	Dale Husemoller
Fibre Bundles	Dale Husemoller
Fibre Metal Laminates	Ad Vlot
Fibre Optic Communication	Herbert Venghaus
Fibre Optic Communication Devices	Norbert Grote
Fibre Optics	W. B. Allan
Fibre Science and Technology	V. I. Kostikov
Fibrewise Homotopy Theory	Michael Charles Crabb
Fibrous Composites in Structural Design	Edward M. Lenoe
Field Analysis and Potential Theory	Robert Steel Edgar
Field and Galois Theory	Patrick Morandi
Field and Service Robotics	Peter Corke
Field and Service Robotics	Andrew Howard

Field and Service Robotics	Christian Laugier
Field and Service Robotics	Shin'ichi Yuta
Field and Service Robotics	Alexander Zelinsky
Field Arithmetic	Michael D. Fried
Field Arithmetic	Michael D. Fried
Field Arithmetic	Michael D. Fried
Field Emission in Vacuum Microelectronics	George Fursey
Field Equations for Thermoelastic Bodies with Uniform Symmetry	Chao Chen Wang
Field Guide to Meteors and Meteorites	O. Richard Norton
Field Guide to the Deep Sky Objects	Michael David Inglis
Field Matter Interactions in Thermoelastic Solids	Kolumban Hutter
Field Models in Electricity and Magnetism	Paolo Barba
Field Programmable Logic and Application : 13th International Conference, FPL 2003, Lisbon, Portugal, September 1-3, 2003 Proceedings	
Field Programmable Logic and Application : 14th International Conference, FPL 2004, Leuven, Belgium, August 30-September 1, 2004. Proceedings	
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Field Quantization	Walter Greiner
Field Theoretic Method in Phase Transformations	Alexander Umantsev
Field Theoretical Methods in Particle Physics	Werner Rühl
Field Theoretical Tools for Polymer and Particle Physics	Hildegard Meyer-Ortmanns
Field Theories for Low-Dimensional Condensed Matter Systems	Giuseppe Morandi
Field Theory	Steven Roman
Field Theory	Steven Roman
Field Theory Concepts	Adolf J. Schwab
Field Theory Handbook	Parry Moon
Field Theory Handbook	Parry Moon
Field Theory, Quantization and Statistical Physics	E. Tirapegui
Field Theory, Quantum Gravity and Strings	H. J. Vega
Field Theory, Quantum Gravity and Strings II	H. J. Vega
Field Theory, Topology and Condensed Matter Physics	Hendrik B. Geyer
Field, Thermionic, and Secondary Electron Emission Spectroscopy	A. Modinos
Fieldbus Technology	Nitaigour Premchand Mahalik
Fieldbus Technology	Dietmar Dietrich
Field-Flow Fractionation in Biopolymer Analysis	S. Kim R. Williams
Field-Ion Microscopy	R. Wagner
Field-Ion Microscopy	John J. Hren
Field-Programmable Analog Arrays	Edmund Pierzchala
Field-Programmable Custom Computing Technology: Architectures, Tools, and Applications	Jeffrey Arnold
Field-Programmable Gate Array Technology	Stephen M. Trimberger
Field-Programmable Gate Arrays	Stephen D. Brown

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Field-Programmable Logic and Applications : 5th International Workshop, FPL '95 Oxford, United Kingdom, August 29–September 1, 1995 Proceedings	
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Field-Programmable Logic and Applications: Reconfigurable Computing Is Going Mainstream : 12th International Conference, FPL 2002 Montpellier, France, September 2–4, 2002 Proceedings	
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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	
Fields and Galois Theory	John M. Howie
Fields and Particles	Heinrich Mitter
Fields, Flows and Waves	David F. Parker
Fields, Networks, Computational Methods, and Systems in Modern Electrodynamics	Peter Russer
Fields, Particles and Currents	A. H. Völkel
Fields, Symmetries, and Quarks	Ulrich Mosel
Fields, Waves and Transmission Lines	F. A. Benson
Fifteenth International Conference on Numerical Methods in Fluid Dynamics	Paul Kutler
Fifty Years of Quasars	Mauro D'Onofrio
Fifty Years of X-Ray Diffraction	P. P. Ewald
Figuring It Out	Nuno Crato
Filamentary A15 Superconductors	Masaki Suenaga
Filled Elastomers Drug Delivery Systems	Akihiro Abe
Filled Polymers I Science and Technology	N. S. Enikolopyan
Filler-Reinforced Elastomers/Sanning Force Microscopy	B. Capella

Film Deposition by Plasma Techniques	Mitsuharu Konuma
Filter Design With Time Domain Mask Constraints: Theory and Applications	Ba-Ngu Vo
Filtering and Control of Random Processes	Hayri Korezlioglu
Filtering, Segmentation and Depth	Nitzberg
Filtering Techniques for Turbulent Flow Simulation	Alvaro A. Aldama
Filtering Theory	Ali Saberi
Filtration in Porous Media and Industrial Application	Magne Espedal
Finance for Engineers	Frank Kenneth Crundwell
Finance with Monte Carlo	Ronald W. Shonkwiler
Financial and Insurance Formulas	Tomas Cipra
Financial Cryptography : First International Conference, FC '97 Anguilla, British West Indies February 24–28, 1997 Proceedings	
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Financial Cryptography and Data Security	Ahmad-Reza Sadeghi
Financial Cryptography and Data Security	Andrew Adams
Financial Decision Making Using Computational Intelligence	Michael Doumpos
Financial Engineering, E-commerce and Supply Chain	Panos M. Pardalos
Financial Markets and Martingales	Nicolas Bouleau
Financial Markets in Continuous Time	Rose-Anne Dana
Financial Markets Theory	Emilio Barucci
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Financial Mathematics	Andrea Pascucci
Financial Modeling	Stéphane Crépey
Financial Modeling, Actuarial Valuation and Solvency in Insurance	Mario V. Wüthrich
Financial Modeling Under Non-Gaussian Distributions	Eric Jondeau
Financial Risk and Derivatives	Henri Loubergé
Financial Risk in Insurance	G. Ottaviani
Finanza Matematica	Andrea Pascucci
Fine- and Coarse-Grain Reconfigurable Computing	Stamatis Vassiliadis
Fine Particles in Medicine and Pharmacy	Egon Matijević

Fine Particles Science and Technology	Ezio Pelizzetti
Fine Pitch Surface Mount Technology	Phil P. Marcoux
Fine Structure of Solar Radio Bursts	Gennady P. Chernov
Fine Structures of Hyperbolic Diffeomorphisms	Alberto A. Pinto
Fine Topology Methods in Real Analysis and Potential Theory	Jaroslav Lukeš
Finely Harmonic Functions	Bent Fuglede
FinFETs and Other Multi-Gate Transistors	Jean-Pierre Colinge
Finite and Boundary Element Tearing and Interconnecting Solvers for Multiscale Problems	Clemens Pechstein
Finite and Infinite Combinatorics in Sets and Logic	N. W. Sauer
Finite and Locally Finite Groups	B. Hartley
Finite Automata, Their Algebras and Grammars	J. Richard Büchi
Finite Commutative Rings and Their Applications	Gilberto Bini
Finite Difference Methods on Irregular Networks	Bernd Heinrich
Finite Dimensional Algebras	Yurij A. Drozd
Finite Dimensional Algebras and Related Topics	Vlastimil Dlab
Finite Element Analysis for Composite Structures	Lazarus Teneketzis Tenek
Finite Element Analysis for Heat Transfer	Hou-Cheng Huang
Finite Element Analysis for Satellite Structures	Gasser F. Abdelal
Finite Element Analysis of Acoustic Scattering	Frank Ihlenburg
Finite Element Analysis of Beam-to-Beam Contact	Przemysław Litewka
Finite Element Analysis of Composite Laminates	O. O. Ochoa
Finite Element Analysis of Electrical Machines	S. J. Salon
Finite Element Analysis of Hyperbolic Cooling Towers	Seyyed Mohammed Niku
Finite Element Analysis of Non-Newtonian Flow	Hou-Cheng Huang
Finite Element Analysis of the Collapse and Post-Collapse Behavior of Steel Pipes: Applications to the Oil Industry	Eduardo N Dvorkin
Finite Element and Boundary Element Techniques from Mathematical and Engineering Point of View	E. Stein
Finite Element Approximation of the Navier-Stokes Equations	Vivette Girault
Finite Element Method for Hemivariational Inequalities	Jaroslav Haslinger
Finite Element Method in Machining Processes	Angelos P. Markopoulos
Finite Element Methods and Their Applications	Zhangxin Chen
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Finite Element Methods for Navier-Stokes Equations	Vivette Girault
Finite Element Methods in Linear Ideal Magnetohydrodynamics	Ralf Gruber
Finite Element Methods: Parallel-Sparse Statics and Eigen-Solutions	Duc Thai Nguyen
Finite Element Model Updating in Structural Dynamics	M. I. Friswell
Finite Element Modeling for Materials Engineers Using MATLAB®	Oluleke Oluwole
Finite Element Programs for Structural Vibrations	C. T. F. Ross
Finite Element Systems	C. A. Brebbia
Finite Elements	D. L. Dwoyer
Finite Elements in Fracture Mechanics	Meinhard Kuna
Finite Elements Methods via Tensors	Hayrettin Kardestuncer
Finite Fields	Dirk Hachenberger
Finite Fields and Applications	Dieter Jungnickel

Finite Fields and Applications : 7th International Conference, Fq7, Toulouse, France, May 5-9, 2003. Revised Papers	
Finite Fields for Computer Scientists and Engineers	Robert J. McEliece
Finite Fields: Theory and Computation	Igor E. Shparlinski
Finite Fields with Applications to Coding Theory, Cryptography and Related Areas	Gary L. Mullen
Finite Frames	Peter G. Casazza
Finite Geometric Structures and their Applications	A. Barlotti
Finite Geometries	Peter Dembowski
Finite Geometries	A. Blokhuis
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Finite Groups II	Bertram Huppert
Finite Groups III	Bertram Huppert
Finite Groups of Mapping Classes of Surfaces	Heiner Zieschang
Finite Horizon H∞ and Related Control Problems	M. Bala Subrahmanyam
Finite Inelastic Deformations - Theory and Applications	Dieter Besdo
Finite Mixture and Markov Switching Models	Sylvia Frühwirth-Schnatter
Finite Mixture Distributions	B. S. Everitt
Finite Möbius Groups, Minimal Immersions of Spheres, and Moduli	Gabor Toth
Finite Model Theory	Heinz-Dieter Ebbinghaus
Finite Model Theory	Heinz-Dieter Ebbinghaus
Finite or Infinite Dimensional Complex Analysis and Applications	Hung Son Le
Finite Presentability of S-Arithmetic Groups Compact Presentability of Solvable Groups	Herbert Abels
Finite Quantum Electrodynamics	G. Scharf
Finite Quantum Electrodynamics	G. Scharf
Finite Rank Torsion Free Abelian Groups and Rings	David M. Arnold
Finite Reductive Groups: Related Structures and Representations	Marc Cabanes
Finite Reflection Groups	L. C. Grove
Finite Reresentations of CCS and TCSP Programs by Automata and Petri Nets	Taubner
Finite Rotation Shells	K. Wiśniewski
Finite Rotations in Structural Mechanics	Wojciech Pietraszkiewicz
Finite Sections of Some Classical Inequalities	Herbert S. Wilf
Finite Simple Groups	Daniel Gorenstein
Finite State Machine Logic Synthesis for Complex Programmable Logic Devices	Robert Czerwinski
Finite Translation Planes	T. G. Ostrom
Finite Volumes for Complex Applications VI Problems & Perspectives	Jaroslav Fořt
Finite Zeros in Discrete Time Control Systems	Jerzy Tokarzewski
Finite-Difference Techniques for Vectorized Fluid Dynamics Calculations	David L. Book
Finite-Dimensional Division Algebras over Fields	Nathan Jacobson
Finite-Dimensional Spaces	Walter Noll

Finite-Dimensional Variational Inequalities and Complementarity Problems	Francisco Facchinei
Finite-Dimensional Variational Inequalities and Complementarity Problems	Francisco Facchinei
Finite-Dimensional Vector Spaces	Paul R. Halmos
Finite-element-model Updating Using Computional Intelligence Techniques	Tshilidzi Marwala
Finitely Generated Abelian Groups and Similarity of Matrices over a Field	Christopher Norman
Finiteness Conditions and Generalized Soluble Groups	Derek J. S. Robinson
Finite-Spectrum Assignment for Time-Delay Systems	Qing-Guo Wang
Finsler Geometry	Xinyue Cheng
Finsler Geometry, Relativity and Gauge Theories	G. S. Asanov
Finsler Metrics-A Global Approach	Marco Abate
Finsler Set Theory: Platonism and Circularity	David Booth
Finslerian Geometries	P. L. Antonelli
Fire and Cellular Polymers	J. M. Buist
Fire Flow Water Consumption in Sprinklered and Unsprinklered Buildings	Code Consultants
Fire Properties of Polymer Composite Materials	A. P. Mouritz
First CHAMP Mission Results for Gravity, Magnetic and Atmospheric Studies	Christoph Reigber
First Course on Fuzzy Theory and Applications	Kwang H. Lee
First E.C. Conference on Solar Heating	Commission of the European
First European Congress of Mathematics	Anthony Joseph
First European Congress of Mathematics Paris, July 6–10, 1992	Anthony Joseph
First Leaves: A Tutorial Introduction to Maple V	Bruce W. Char
First Light in the Universe	A. Loeb
First Order Algebraic Differential Equations	Michihiko Matsuda
First Order Categorical Logic	Michael Makkai
First Principles Modelling of Shape Memory Alloys	Oliver Kastner
First Steps in Differential Geometry	Andrew McInerney
First Steps in the Origin of Life in the Universe	JuliÁn Chela-Flores
First Workshop on Grand Unification	Paul H. Frampton
First-Order Dynamic Logic	
First-Order Logic	Raymond M. Smullyan
First-order Representations of Linear Systems	Margreet Kuijper
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Fish Processing Technology	G. M. Hall
Fisher, Neyman, and the Creation of Classical Statistics	Erich L. Lehmann
Fisheries Processing	A. M. Martin
Fisica del Plasma	Claudio Chiuderi
Fisica solare	Egidio Landi Degl'Innocenti
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Fitting Linear Relationships	Richard William Farebrother
Five Place Tables	P. Wijdenes
Fixed Interval Smoothing for State Space Models	Howard L. Weinert
Fixed Point Theory	Andrzej Granas

Fixed Point Theory	Edward Fadell
Fixed Point Theory and Best Approximation: The KKM-map Principle	Sankatha Singh
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Fixed Point Theory for Lipschitzian-type Mappings with Applications	D. R. Sahu
Fixed Point Theory in Ordered Sets and Applications	Siegfried Carl
Fixed Point Theory in Probabilistic Metric Spaces	Olga Hadžić
Fixed Point Theory of Parametrized Equivariant Maps	Hanno Ulrich
Fixed Rings of Finite Automorphism Groups of Associative Rings	Susan Montgomery
Fixed-Point Algorithms for Inverse Problems in Science and Engineering	Heinz H. Bauschke
Fjord Oceanography	Howard J. Freeland
Flächen und ebene diskontinuierliche Gruppen	Zieschang
Flag-transitive Steiner Designs	Michael Huber
Flame - Retardant Polymeric Materials	Menachem Lewin
Flame - Retardant Polymeric Materials	Menachem Lewin
Flame Hardening	Hans Wilh. Grönegress
Flame Spectroscopy: Atlas of Spectral Lines	M. L. Parsons
Flame-Retardant Polymeric Materials	Menachem Lewin
Flare Physics in Solar Activity Maximum 22	Yutaka Uchida
Flares and Flashes	Jochen Greiner
Flash Memories	Paulo Cappelletti
Flat Bread Technology	Jalal Qarooni
Flat Covers of Modules	Jinzhong Xu
Flat Glass Technology	Rune Persson
Flat Manifolds	Franz Kamber
Flavor Chemistry	Roy Teranishi
Flavor Chemistry of Ethnic Foods	Fereidoon Shahidi
Flavor Mixing in Weak Interactions	Ling-Lie Chau
Flavor of Meat and Meat Products	Fereidoon Shahidi
Flavor Physics and the TeV Scale	George W. S. Hou
Flavor Physics at the Tevatron	Thomas Kuhr
Flavours and Fragrances	Ralf Günter Berger
Flaws and Testing	R. C. Bradt
Flexibility Measurement in Production Systems	Sven Rogalski
Flexible AC Transmission Systems: Modelling and Control	Xiao-Ping Zhang
Flexible AC Transmission Systems: Modelling and Control	Xiao-Ping Zhang
Flexible Adaptation in Cognitive Radios	Shujun Li
Flexible Automation in Japan	John Hartley
Flexible Databases Supporting Imprecision and Uncertainty	Gloria Bordogna
Flexible Electronics	Alberto Salleo
Flexible Food Packaging	Arthur Hirsch
Flexible Multibody Dynamics	O. A. Bauchau
Flexible Neuro-Fuzzy Systems	Leszek Rutkowski
Flexible Polymer Chains in Elongational Flow	Tuan Quoc Nguyen
Flexible Query Answering Systems	Henrik Larsen
Flexible Query Answering Systems	Henrik L. Larsen

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Flexible Ridesharing	Volker Handke
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Flexible-link robot manipulators	M. Moallem
Flight Physics	E. Torenbeek
Floating, Flowing, Flying	D. Dijkstra
FLOMANIA - A European Initiative on Flow Physics Modelling	Werner Haase
Floods and Flood Management	A. J. Saul
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Workshop on Branching Processes and Their Applications	Miguel González Velasco
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13 Lectures on Fermat's Last Theorem	Paulo Ribenboim
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14th Nordic-Baltic Conference on Biomedical Engineering and Medical Physics	Alexei Katashev
15N-NMR Spectroscopy	Gérard J. Martin
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3D Dynamic Scene Analysis	Zhengyou Zhang
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3D-Computation of Incompressible Internal Flows	Gabriel Sottas
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42 V-PowerNets	Hennig Wallentowitz
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