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TITOLO	AUTORE	TIPO
A Primer for the Exercise and Nutrition Sciences	Zdeněk Bittnar, Peter J. M. Bartos, Jiří Němeček, Vít Šmilauer, Jan Zeman.	Monograph
A Unified Statistical Methodology for Modeling Fatigue Damage	Rüdiger Brummer.	Monograph
Acidity and Basicity	Christopher B. Scott.	Handbook
Adaptronics and Smart Structures	Enrique Castillo, Alfonso Fernández-Canteli.	Monograph
Adsorption and Diffusion	H.G. Karge.	Handbook
Advanced Batteries	Hartmut Janocha.	Monograph
Advanced Computer Simulation Approaches for Soft Matter Sciences I	Hellmut G. Karge, Jens Weitkamp.	ReviewSeries
Advanced Computer Simulation Approaches for Soft Matter Sciences II		Reviews
Advanced Computer Simulation Approaches for Soft Matter Sciences III	Robert A. Huggins.	Reviews
Advanced Concepts in Fluorescence Sensing	Bernd Kahn.	Contributed volume
Advanced Dairy Chemistry	Christian Holm, Kurt Kremer.	Contributed volume
Advanced Dairy Chemistry Volume 2: Lipids	Christian Holm, Kurt Kremer.	Contributed volume

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Advanced Nanoscale ULSI Interconnects: Fundamentals and Applications	Christian Holm, Kurt Kremer.	Reference work
Advanced Organic Chemistry		Graduate/advanced undergraduate textbook
Advanced Organic Chemistry	Chris D. Geddes, Joseph R. Lakowicz.	Graduate/advanced undergraduate textbook
Advanced Photonic Structures for Biological and Chemical Detection	Patrick F. Fox, Paul McSweeney.	Monograph
Advanced Physicochemical Treatment Technologies	P. F. Fox, P. L. H. McSweeney.	Contributed volume
Advances in Food Mycology		Proceedings
Advances in Microwave and Radio Frequency Processing	Francis A. Carey, Richard J. Sundberg.	Proceedings
Advances in the Theory of Atomic and Molecular Systems	Francis A. Carey, Richard J. Sundberg.	Monograph
Advances in the Theory of Atomic and Molecular Systems		Contributed volume
Aldol Reactions	Lawrence K. Wang, Yung-Tse Hung, Nazih K. Shamma.	Monograph
Alzheimer's Disease		Reviews
Amplification of Chirality		Reviews
An Introduction To Chemoinformatics	Thisbe K. Lindhorst, Stefan Oscarson	Graduate/advanced undergraduate textbook
Analysis and Control of Ultrafast Photoinduced Reactions	A. D. Hocking, R. A. Samson, J. I. Pitt, U. Thrane.	Monograph

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Analysis of Failure in Fiber Polymer Laminates		Monograph
Analysis of Seawater	Monika Willert-Porada.	Monograph
Analytical Chemistry		Monograph
Analytical Ultracentrifugation of Polymers and Nanoparticles		Manual
Analytical Ultracentrifugation VIII	Rainer Mahrwald	ReviewSeries
Analytics of Protein-DNA Interactions	Lit-Fui Lau, Michael A. Brodney.	Reviews
Anion Sensing		Reviews
Anthracycline Chemistry and Biology I	Andrew R. Leach, Valerie J. Gillet.	Reviews
Anthracycline Chemistry and Biology II		Reviews
Applications of Wet-End Paper Chemistry	O. Kühn, L. Wöste.	Contributed volume
Applied Computational Materials Modeling	Martin Knops.	Reference work
Applied Scanning Probe Methods II	T. R. Crompton.	Reference work
Applied Scanning Probe Methods III	K. Danzer.	Reference work
Applied Scanning Probe Methods IV	Walter Mächtle, Lars Börger.	Reference work
Applied Scanning Probe Methods IX	Christine Wandrey, Helmut Cölfen.	Reference work
Applied Scanning Probe Methods V	Harald Seitz.	Reference work

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Applied Scanning Probe Methods VI		Reference work
Applied Scanning Probe Methods VII	Ivan Stibor.	Reference work
Applied Scanning Probe Methods VIII		Reference work
Applied Scanning Probe Methods X		Reference work
Applied Scanning Probe Methods XI		Reference work
Applied Scanning Probe Methods XIII	Guillermo Bozzolo, Ronadl D. Noebe, Phillip B. Abel, D.R. Vij.	Reference work
Applied Scanning Probe Methods XIII	Bharat Bhushan, Harald Fuchs.	Reference work
Aromaticity in Heterocyclic Compounds	Bharat Bhushan, Harald Fuchs.	Reviews
Asphaltenes, Heavy Oils, and Petroleomics	Bharat Bhushan, Harald Fuchs.	Reference work
Atomic Force Microscopy, Scanning Nearfield Optical Microscopy and Nanoscratching	Masahiko Tomitori, Bharat Bhushan, Harald Fuchs.	Monograph
Atomistic Approaches in Modern Biology	Bharat Bhushan, Satoshi Kawata, Harald Fuchs.	Reviews
Azaheterocycles Based on α -, β -Unsaturated Carbonyls	Bharat Bhushan, Satoshi Kawata.	Monograph
Battery Management Systems	Bharat Bhushan, Harald Fuchs.	Monograph
B-C-N Nanotubes and Related Nanostructures	Bharat Bhushan, Harald Fuchs, Masahiko Tomitori.	Monograph

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Bernoulli Potential in Superconductors	Bharat Bhushan, Masahiko Tomitori, Harald Fuchs.	Monograph
Binary Rare Earth Oxides	Bharat Bhushan, Harald Fuchs ; edited by Phaedon Avouris, Bharat Bhushan, Dieter Bimberg, Klaus von Klitzing, Hiroyuki Sakaki, Roland Wiesendanger.	Contributed volume
Bioactive Components of Milk	Phaedon Avouris, Bharat Bhushan, Dieter Bimberg, Klaus von Klitzing, Hiroyuki Sakaki, Roland Wiesendanger, Bharat Bhushan, Harald Fuchs.	Contributed volume
Bioactive Confirmation II		Reviews
Bioactive Conformation I	Phaedon Avouris, Bharat Bhushan, Dieter Bimberg, Klaus von Klitzing, Hiroyuki Sakaki, Roland Wiesendanger, Bharat Bhushan, Harald Fuchs.	Reviews
Bioactive Heterocycles II	R. R. Gupta, Tadeusz M. Krygowski, Michał K. Cyrański.	Reviews
Bioactive Heterocycles III	Oliver C. Mullins, Eric Y. Sheu, Ahmed Hammami, Alan G. Marshall.	Reviews
Bioactive Heterocycles IV		Reviews
Bioactive Heterocycles V	Gerd Kaupp.	Reviews
Bioactive Heterocycles VI		Reviews

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Bioactive Heterocycles VII	Markus Reiher.	Reviews
Bioactive Heterocycles I	Valentin A. Chebanov, Sergey M. Desenko, Thomas W. Gurley.	Reviews
Bioactive Marine Natural Products		Monograph
Bioactive Molecules and Medicinal Plants	Valer Pop, Henk Jan Bergveld, Dmitry Danilov, Paul P. L. Regtien, Peter H. L. Notten.	Reference work
Bioarrays	Yoke Khin Yap	Contributed volume
Biochemical Mechanisms of Detoxification in Higher Plants	P. Lipavský, Jan Kolářek, Klaus Morawetz, Ernst Helmut Brandt, Tzong-Jer Yang.	Monograph
Biodiesel	G. Adachi, N. Imanaka, Z. C. Kang.	Monograph
Biofuels	Zsuzsanna Bösze.	Monograph
Biofuels		Reviews
Biohydrogen	Thomas Peters.	Monograph
Bio-informatique moléculaire	Shoji Eguchi.	Monograph
Bioinorganic Electrochemistry	Mahmud Tareq Hassan Khan.	Contributed volume
Bio-inspired Catalysts	Mahmud Tareq Hassan Khan.	Reviews
Biological Interactions on Materials Surfaces	Mahmud Tareq Hassan Khan.	Handbook
Biom mineralization I	Noboru Motohashi.	Reviews
Biom mineralization II	Noboru Motohashi.	Reviews
BioNanoFluidic MEMS	Shoji Eguchi.	Professional book
Bioorganometallic Chemistry	K.G. Ramawat, J.M. Merillon.	Reviews

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Biophotonics	Krishnarao Appasani, Edwin M. Southern.	Proceedings
Biophotonics and Coherent Systems in Biology		Contributed volume
Bioreactor Systems for Tissue Engineering	George Kvesitadze, Gia Khatisashvili, Tinatin Sadunishvili, Jeremy J. Ramsden.	Reviews
Biosensing for the 21st Century		Reviews
Biosolids Treatment Processes	Ayhan Demirbas.	Contributed volume
Biotechnology for Fuels and Chemicals		Contributed volume
Biotechnology for Fuels and Chemicals		Contributed volume
Biotechnology for Odor and Air Pollution Control	Ayhan Demirbas.	Monograph
Biotechnology for the Future	Lisbeth Olsson.	Reviews
Biotechnology in China I	Ayhan Demirbas.	Reviews
Block Copolymers I	Pavel A. Pevzner.	Reviews
Block Copolymers II	Ole Hammerich, Jens Ulstrup.	Reviews
Bone Morphogenetic Proteins: From Local to Systemic Therapeutics	Thomas R. Ward.	Monograph
Bulk Metallic Glasses	David A. Puleo, Rena Bizios.	Contributed volume
Calcium in Human Health	Kensuke Naka.	Contributed volume
Calixarenes in the Nanoworld	Kensuke Naka.	Contributed volume
Cancer	Peter J. Hesketh.	Reviews

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Capillary Forces in Microassembly	Gerard Simonneaux.	Monograph
Carbohydrates	Xun Shen, Roeland Wijk.	Monograph
Carbon Nanomaterials in Clean Energy Hydrogen Systems	L. V. Belousov, V. L. Voeikov, V. S. Martynyuk.	Proceedings
Carbon Nanotubes: From Basic Research to Nanotechnology		Proceedings
Carotenoids, Vol. 4	T. Scheper, Cornelia Kasper, Martijn Griensven, Ralf Pörtner.	Monograph
Carotenoids, Vol. 5		Monograph
Case Studies in Food Engineering	Reinhard Renneberg, Fred Lisdat.	Graduate/advanced undergraduate
Case Studies in Food Safety and Environmental Health	Lawrence K. Wang, Nazih K. Shammass, Yung-Tse Hung.	Contributed volume
Catalyst Separation, Recovery and Recycling		Monograph
Catalytic Carbonylation Reactions		Reviews
CCD Image Sensors in Deep-Ultraviolet		Monograph
Cell Culture Engineering		Reviews
Cell Separation	Zarook Shareefdeen, Ajay Singh.	Reviews
Cell Technology for Cell Products	Jens Nielsen.	Proceedings
Cellulose: Molecular and Structural Biology		Collected works

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Ceramic and Glass Materials		Monograph
Ceramic Materials	Volker Abetz.	Graduate/advanced undergraduate textbook
CFN Lectures on Functional Nanostructures	Volker Abetz.	Monograph
Chalcogenocarboxylic Acid Derivatives	Michael J. Parnham, Slobodan Vukicevic, Kuber T. Sampath.	ReviewSeries
Characterization II		Handbook
Characterization of Corrosion Products on Steel Surfaces	Michael Miller, Peter Liaw.	Monograph
Characterization of Polymer Surfaces and Thin Films	Connie M. Weaver, Robert P. Heaney.	Proceedings
Chemical Genomics (vol. # 58)	Jacques Vicens, Jack Harrowfield, Lassaad Baklouti.	Proceedings
Chemical Kinetics and Reaction Dynamics	Robert H. Bradbury.	Monograph
Chemical Sensors	Pierre Lambert.	Graduate/advanced undergraduate textbook
Chemicals as Intentional and Accidental Global Environmental Threats		Proceedings
Chemistry and Safety of Acrylamide in Food		Proceedings
Chemistry for the Protection of the Environment 4	Bogdan Baranowski, Svetlana Yu. Zaginaichenko, Dmitry V. Schur, Valeriy V. Skorokhod, Ayfer Veziroglu.	Proceedings
Chemistry from First Principles	Valentin N. Popov, Philippe Lambin.	Graduate/advanced undergraduate textbook

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Chemoinformatics	George Britton, Synnøve Liaaen-Jensen, Hanspete Pfander.	Monograph
Chiral Diazaligands for Asymmetric Synthesis		Reviews
Chromatography for Sustainable Polymeric Materials	J. Peter Clark.	Reviews
Classical Nucleation Theory in Multicomponent Systems	Peter Ho, Maria Margarida Cortez Vieira.	Graduate/advanced undergraduate textbook
Clinical Evaluation of Medical Devices	David J. Cole-Hamilton, Robert P. Tooze.	Contributed volume
Collagen	Matthias Beller.	
Colloids for Nano- and Biotechnology	Flora M. Li, Arokia Nathan.	Proceedings
Combinatorial Chemistry on Solid Supports	Wei-Shou Hu.	Reviews
Combinatorial Methods for Chemical and Biological Sensors	Ashok Kumar, Igor Yu Galaev, Bo Mattiasson.	Professional book
Combined and Hybrid Adsorbents	Rodney Smith.	Proceedings
Compendium of Chemical Warfare Agents	R. Malcolm Brown, Inder M. Saxena.	Monograph
Compendium of the Microbiological Spoilage of Foods and Beverages	James F. Shackelford, Robert H. Doremus.	Reference work
Complex Inorganic Solids	C. Barry Carter, M. Grant Norton.	Monograph

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Complexity in Chemistry, Biology, and Ecology	Kurt Busch, Annie Powell, Christian Röthig, Gerd Schön, Jörg Weissmüller.	Professional book
Composite Materials	Jin-Quan Yu, Zhangjie Shi	Monograph
Computational Chemistry and Molecular Modeling	Shinzi Kato.	Graduate/advanced undergraduate textbook
Computational Materials Chemistry	Hellmut G. Karge, Jens Weitkamp.	Contributed volume
Computational Mechanics of Composite Materials	Yoshio Waseda, Shigeru Suzuki.	Monograph
Computational Methods for Nanoscale Applications	K. Grundke, M. Stamm, H.-J. Adler.	Monograph
Computational Methods for Sensor Material Selection	S. Jaroch, H. Weinmann.	Monograph
Computational Quantum Mechanics for Materials Engineers	Santosh K. Upadhyay.	Monograph
Computational studies of RNA and DNA	Peter Gründler.	Contributed volume
Conducting and Magnetic Organometallic Molecular Materials	Lubomir Simeonov, Elisabeta Chirila.	Reviews
Conducting Polymers	Mendel Friedman, Don Mottram.	Monograph
Conducting Polymers with Micro or Nanometer Structure		Monograph

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Conformation-Dependent Design of Sequences in Copolymers I	Robert Mournighan, Marzenna R. Dudzińska, John Barich, Marjorie Auyong Gonzalez, Robin Kealoha Black.	Reviews
Conformation-Dependent Design of Sequences in Copolymers II	Jan C. A. Boeyens.	Reviews
Contemporary Metal Boron Chemistry I	B. A. Bunin, B. Siesel, G. A. Morales, J. Bajorath.	Reviews
Contrast Agents III	Marc Lemaire, Pierre Mangeney.	ReviewSeries
Controlled Assembly and Modification of Inorganic Systems	Ann-Christine Albertsson, Minna Hakkarainen.	Reviews
Controlled Synthesis of Nanoparticles in Microheterogeneous Systems		Monograph
Creative Chemical Sensor Systems	Hanna Vehkamäki.	Reviews
Crisis Management in the Food and Drinks Industry: A Practical Approach	Karen M. Becker, John J. Whyte.	Contributed volume
Crosslinking in Materials Science	Jürgen Brinckmann, P.K. Müller, Holger Notbohm.	Reviews
Cryogenic Mixed Refrigerant Processes	Zoltán D. Hórvölgyi, Éva Kiss.	
Crystallization Modalities in Polymer Melt Processing	Stefan Braese.	Monograph

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Current Developments in Solid-state Fermentation	Radislav A. Potyrailo, Radislav A. Potyrailo, Vladimir M. Mirsky.	Contributed volume
Defense against Bioterror: Detection Technologies, Implementation Strategies and Commercial Opportunities	José Miguel Loureiro, Mykola T. Kartel.	Proceedings
Dendrimer Catalysis	Steven L. Hoenig.	Reviews
Detection and Disposal of Improvised Explosives		Proceedings
Detection of Liquid Explosives and Flammable Agents in Connection with Terrorism	Patrice E. A. Turchi, Antonios Gonis, Krishna Rajan, Annemarie Meike.	Proceedings
Device Applications of Silicon Nanocrystals and Nanostructures	Axel H. E. Müller, Hans-Werner Schmidt	Monograph
Dictionary of Weighing Terms	Axel H. E. Müller, Hans-Werner Schmidt	Professional book
Dilute III-V Nitride Semiconductors and Material Systems	Danail Bonchev, Dennis H. Rouvray.	Monograph
Directed Metallation	Lauge Fuglsang Nielsen.	Reviews
Directory of Microbicides for the Protection of Materials		Reference work
DNA Binders and Related Subjects	K. I. Ramachandran, Deepa Gopakumar, Krishnan Namboori.	ReviewSeries
Drying of Porous Materials	L.A. Curtiss, M.S. Gordon.	Contributed volume
Dynamics of Fibre Formation and Processing	M.M. Kamiński.	Reference work

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Ecological Risks Associated with the Destruction of Chemical Weapons	Igor Tsukerman.	Proceedings
Edible Films and Coatings for Food Applications		Reference work
Effective Risk Communication		Professional book
Electroceramic-Based MEMS	Levente Vitos.	Contributed volume
Electrochemical Dictionary	J. Šponer, F. Lankaš.	Dictionary
Electrochemical Methods in Archaeometry, Conservation and Restoration		Monograph
Electrochemistry at the Nanoscale		Monograph
Electrochemistry of Immobilized Particles and Droplets	Lahcène Ouahab, Marc Fourmigué.	Monograph
Electron Microscopy of Polymers	György Inzelt.	Manual
Electronic Irradiation of Foods	Meixiang Wan.	Monograph
Electroporation and Sonoporation in Developmental Biology	Alexei R. Khokhlov.	Monograph
Electrotechnologies for Extraction from Food Plants and Biomaterials	Alexei R. Khokhlov.	Contributed volume
Elements of Synthesis Planning	Todd B. Marder, Zhenyang Lin.	Graduate/advanced undergraduate textbook
Emissive Materials - Nanomaterials	Werner Krause.	Reviews

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Encyclopedic Dictionary of Polymers	Xin-Tao Wu.	Reference work
Energy and Entropy		Graduate/advanced undergraduate textbook
Energy Transfer Dynamics in Biomaterial Systems	Vincenzo Turco Liveri.	Monograph
Engineering Against Fracture		Proceedings
Engineering of Crystalline Materials Properties	Thomas Schrader.	Proceedings
Engineering of Stem Cells	Colin Doeg.	Reviews
Environmental Technology in the Oil Industry	A. Abe.	Contributed volume
Enzyme Biocatalysis	Venkatarathnam Gadhiraaju ; edited by Carlo Rizzuto, Klaus D. Timmerhaus.	Contributed volume
Enzyme-Catalyzed Synthesis of Polymers		Reviews
Equilibrium Between Phases of Matter		Graduate/advanced undergraduate textbook
Essays in Brewing Science	Ashok Pandey, Carlos Ricardo Soccol, Christian Larroche.	Monograph
Essential NMR	Arkadi Vigalok	Graduate/advanced undergraduate textbook
Essentials in Food Science		Graduate/advanced undergraduate textbook
Essentials of Sports Nutrition and Supplements	Dennis Morrison, Fred Milanovich, Dmitri Ivnitski, Thomas R. Austin.	Contributed volume

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Esterification of Polysaccharides	Lutz H. Gade.	Manual
Evolution of Thin Film Morphology	Hiltmar Schubert, Andrey Kuznetsov.	Monograph
Experiments in Unit Operations and Processing of Foods	Hiltmar Schubert, Andrey Kuznetsov.	Contributed volume
Extended Defects in Germanium	David J. Lockwood, Nobuyoshi Koshida.	Monograph
Extrusion in Ceramics		Professional book
Fast Reactions in Energetic Materials		Monograph
Ferro- and Antiferroelectricity	Ayşe Erol.	Reviews
Ferroelectrics in Microwave Devices, Circuits and Systems	Naoto Chatani.	Monograph
Fire Properties of Polymer Composite Materials	Wilfried Paulus.	Contributed volume
Flavours and Fragrances		Monograph
Flexible Electronics	Jonathan B. Chaires, Michael J. Waring.	Monograph
Fluid Transport in Nanoporous Materials	Stefan Jan Kowalski.	Proceedings
Fluorescence of Supermolecules, Polymers, and Nanosystems	Roland Beyreuther, Harald Brünig.	Monograph
Fluorescence Spectroscopy in Biology	Vladimir M. Kolodkin, Wolfgang Ruck.	Monograph
Food Biotechnology	Kerry C. Huber, Milda E. Embuscado.	Reviews

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Food Bites	Michael P. Doyle.	Monograph
Food Chemistry		Graduate/advanced undergraduate textbook
Food Emulsifiers and Their Applications	Nava Setter.	Contributed volume
Food Engineering: Integrated Approaches	Allen J. Bard, György Inzelt.	Proceedings
Food Materials Science		Contributed volume
Food Physics	Fritz Scholz, Antonio Doménech-Carbó, María Teresa Doménech-Carbó, Virginia Costa.	Graduate/advanced undergraduate textbook
Food Powders		
Food Safety		Proceedings
Food Safety Culture		
Foodborne Microbial Pathogens	Yuehua Hu, Wei Sun, Dianzuo Wang	Graduate/advanced undergraduate textbook
Foodborne Parasites	Fritz Scholz, Uwe Schröder, Rubin Gulaboski.	Contributed volume
Force Sensors for Microelectronic Packaging Applications		Monograph
Forts.Chemie org. Naturstoffe Bd 88		Monograph
Fortschritte der Chemie organischer Naturstoffe / Progress in the Chemistry of Organic Natural Products	Stojan S. Djokic	Monograph

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Free Energy Calculations		Monograph
Free Energy Calculations	Christophe Chipot, Andrew Pohorille.	Monograph
Frontiers in Chemical Sensors		Monograph
Frontiers in Materials Research	Goerg H. Michler.	Monograph
Frontiers in Quantum Systems in Chemistry and Physics	R. B. Miller.	Contributed volume
Frontiers of Ferroelectricity		Contributed volume
Fruit Manufacturing	Harukazu Nakamura.	Monograph
Fuel Cell Electronics Packaging	Nikolai Lebovka , Eugene Vorobiev .	Professional book
Fuel Cell Science and Technology		Monograph
Fuel Cell Technologies: State And Perspectives	R.W. Hoffmann.	Proceedings
Fuel Cells	A. Abe.	Graduate/advanced undergraduate textbook
Fuel Cells I		Reviews
Fuel Cells II	Jan W. Gooch.	Reviews
Functional Materials and Biomaterials		Reviews
Functional Molecular Nanostructures		ReviewSeries
Functional Nucleic Acids for Analytical Applications	Spiros Pantelakis, Chris Rodopoulos.	Monograph
Functional Properties of Nanostructured Materials	Juan J. Novoa, Dario Braga, Lia Addadi.	Proceedings

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Functional Thin Films and Nanostructures for Sensors		Monograph
Functionalized Nanoscale Materials, Devices and Systems		Proceedings
Fundamentals of Nanoscale Film Analysis	Andrés Illanes.	Graduate/advanced undergraduate textbook
Fundamentals of Biochemical Engineering		Graduate/advanced undergraduate textbook
Fundamentals of Food Process Engineering		Contributed volume
Fundamentals of Friction and Wear on the Nanoscale	Stefan T. Orszulik.	Monograph
Fundamentals of Powder Diffraction and Structural Characterization of Materials	Shiro Kobayashi, Helmut Ritter, David Kaplan.	Graduate/advanced undergraduate textbook
Fundamentals of Powder Diffraction and Structural Characterization of Materials	H.A.J. Oonk, M.T. Calvet.	Graduate/advanced undergraduate textbook
Fundamentals of Radiation Materials Science		Graduate/advanced undergraduate textbook
Fundamentals of Semiconductors	Michael J. Lewis, Charles W. Bamforth.	Graduate/advanced undergraduate textbook
Fungi and Food Spoilage	Bernhard Blümich.	Contributed volume
Gallium Nitride Electronics	Vickie A. Vaclavik, Elizabeth W. Christian.	Monograph
Gallium Nitride Processing for Electronics, Sensors and Spintronics	G. Gregory Haff.	Monograph

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Gas Adsorption Equilibria	Thomas Heinze, Tim Liebert, Andreas Koschella.	Monograph
Gas Cyclones and Swirl Tubes	Matthew Pelliccione, Toh-Ming Lu.	Monograph
Gels: Structures, Properties, and Functions	Kristberg Kristbergsson, Margarida Vieira, Peter Ho.	Proceedings
Gene Therapy and Gene Delivery Systems	R. Hull, R. M. Jr. Osgood, J. Parisi, H. Warlimont, Cor Claeys, Eddy Simoen.	Reviews
Genes on the Menu	Frank Händle.	Popular science
Genome Exploitation	Alexander S. Shteinberg.	Contributed volume
Gettering Defects in Semiconductors	Naresh S. Dalal, Annette Bussmann-Holder.	Monograph
Glycopeptides and Glycoproteins	Spartak Gevorgian, Andrei Vorobiev, Anatoli Deleniv	Reviews
Glycoscience - Chemistry and Chemical Biology I-III		Handbook
Glycoscience and Microbial Adhesion	A. P. Mouritz, A. G. Gibson.	Reviews
Graded Ferroelectrics, Transpacitors and Transponents	Ralf Günter Berger.	Monograph
Green Chemical Reactions	Alberto Salleo, William S. Wong.	Proceedings
Green Function Theory of Chemisorption		Monograph
Green Gene Technology	Wm. Curtis Conner, Jacques Fraissard.	Reviews

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Greening the Industrial Facility	M. N. Berberan-Santos.	Graduate/advanced undergraduate textbook
Group 13 Chemistry I	M. Hof, R. Hutterer, V. Fidler.	Reviews
Group 13 Chemistry III	S. Suzanne Nielsen	Reviews
Guide to Biomolecular Simulations		Graduate/advanced undergraduate textbook
Halogen Bonding	Ulf Stahl, Ute E. □ B. Donalies, Elke Nevoigt.	Reviews
Handbook of Ceramic Composites	AnnaKate Hartel, Richard W. Hartel.	Handbook
Handbook of Chlor-Alkali Technology	Hans-Dieter Belitz, Werner Grosch, Peter Schieberle.	Reference work
Handbook of Hydroxyacetophenones	Gerard L. Hasenhuettl, Richard W. Hartel.	Handbook
Handbook of Microscopy for Nanotechnology	Gustavo F. Gutiérrez-López, Gustavo V. Barbosa-Cánovas, Jorge Welti-Chanes, Efrén Parada-Arias.	
Handbook of Nutrition and Ophthalmology		Monograph
Handbook of Nutrition and Pregnancy	Ludger O. Figura, Arthur A. Teixeira.	Contributed volume
Handbook of Practical X-Ray Fluorescence Analysis	Gustavo V. Barbosa-Cánovas, Enrique Ortega-Rivas, Pablo Juliano, Hong Yan.	Handbook
Handbook of Sample Preparation for Scanning Electron Microscopy and X-Ray Microanalysis	Anna McElhatton, Richard J. Marshall.	Handbook

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Heat and cold storage with PCM	Frank Yiannas	Monograph
Herbal Drugs: Ethnomedicine to Modern Medicine	Arun K. Bhunia.	Reference work
Heterocycles from Carbohydrate Precursors	Ynes R. Ortega.	Reviews
Heterocycles from Transition Metal Catalysis	Jürg Schwizer, Michael Mayer, Oliver Brand.	Monograph
Heterocyclic Antitumor Antibiotics	W. Herz, H. Falk, G. W. Kirby.	Reviews
Heterocyclic Polymethine Dyes		Reviews
Heterocyclic Supramolecules I		Reviews
Heterocyclic Supramolecules II		Reviews
Heterogeneous Enantioselective Hydrogenation	Christophe Chipot, Andrew Pohorille.	Monograph
High Dielectric Constant Materials		Monograph
High Energy Density Materials		Reviews
High-Temperature Measurements of Materials	Guillermo Orellana, Maria C. Moreno-Bondi.	Monograph
Hot Cracking Phenomena in Welds	Yasunori Fujikawa, Kazuo Nakajima, Toshio Sakurai.	Monograph

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Hot Cracking Phenomena in Welds II	W. N. Lipscomb, Yves Chauvin, J. Maruani, S. Wilson, Stephen Wilson, Peter J. Grout, Jean Maruani, Gerardo Delgado-Barrio, Piotr Piecuch.	Monograph
Hybrid Methods of Molecular Modeling	Sidney B. Lang, Helen L. W. Chan.	Monograph
Hybrid Nanocomposites for Nanotechnology	Jorge E. Lozano.	Handbook
Hydroboration and Organic Synthesis	Ken Kuang, Keith Easler.	Monograph
Hydrogen Bonded Polymers	Suddhasatwa Basu.	Reviews
Hydrogen Bonding - New Insights	Nigel Sammes, Alevtina Smirnova, Oleksandr Vasylyev.	Contributed volume
Hydrogen Materials Science and Chemistry of Carbon Nanomaterials	Supramaniam Srinivasan.	Proceedings
Hydrosilylation	Günther G. Scherer.	Contributed volume
Image Processing of Edge and Surface Defects	Günther G. Scherer.	Monograph
Immobilisation of DNA on Chips I		Reviews
Immobilisation of DNA on Chips II	A. Abe.	Reviews
Impact of Pollution on Animal Products	A. Dieter Schlüter.	Proceedings
In situ NMR Methods in Catalysis	Yingfu Li, Yi Lu	Reviews

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Inclusion Polymers		Reviews
Industrial Enzymes	Rainer Kassing, Plamen Petkov, Wilhelm Kulisch, Cyril Popov.	Contributed volume
Ingredients in Meat Products	Jeffrey Fortin, Anis Zribi.	Graduate/advanced undergraduate textbook
Innovative Superhard Materials and Sustainable Coatings for Advanced Manufacturing	A. Vaseashta, I. N. Mihailescu.	Proceedings
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Inorganic Polymeric Nanocomposites and Membranes	Enrico Gnecco, Ernst Meyer.	Reviews
Inorganic Reactions in Water		Reference work
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Integrated Chemical Microsensor Systems in CMOS Technology	Vitalij K. Pecharsky, Peter Y. Zavalij.	Monograph
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Landmarks in Organo-Transition Metal Chemistry	Herbert W. Roesky, David A. Atwood.	
Lateral Alignment of Epitaxial Quantum Dots	Herbert W. Roesky, David A. Atwood.	Monograph
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Magnetic Nanostructures	András Kotschy, Géza Timári.	Monograph
Magnetic Nanostructures in Modern Technology	Moses Lee.	Proceedings
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Microscopy of Semiconducting Materials 2007	D. Wales.	Monograph
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