

Nanoporous Materials

Science and Engineering

Edited by

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Advanced Material Engineering - Proceedings Of The 2015 International Conference Yongchang Liu,Yingquan Peng,2015-09-08 This book represents a collection of papers presented at the 2015 International Conference on Advanced Material Engineering AME 2015 held in Guangzhou China With the rapid development of industry and information technology researchers across all fields began to discuss new ideas related to materials science and manufacturing technology This proceedings provide a valuable insight from researchers and scientists who exchanged their ideas in the conference

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Nanostructured Multifunctional Materials Esteban A. Franceschini, 2021-06-04 The development of nanomaterials plays a fundamental role in current and future technology applications particularly nanomaterials that have multiple functionalities This book provides a broad overview of the effect of nanostructuring in the multifunctionality of different widely studied nanomaterials This book is divided into four sections constituting a road map that groups materials sharing certain types of nanostructuring including nanoporous nanoparticled 2D laminar nanomaterials and computational methods for characterizations of nanostructures This structured approach in nanomaterials research will serve as a valuable reference material for chemists bio engineers physicists nanotechnologists undergraduates and professors

Advances in Bioceramics and Biocomposites II, Volume 27, Issue 6 Mineo Mizuno, 2009-09-29 The use of ceramics in biological environments and biomedical applications is of increasing importance as is the understanding of how biology works with minerals to develop strong materials These proceedings contain papers that discuss the interface between biology and materials presented at the Proceedings of the 30th International Conference on Advanced Ceramics and Composites January 22 27 2006 Cocoa Beach Florida Organized and sponsored by The American Ceramic Society and The American Ceramic Society s Engineering Ceramics Division in conjunction with the Nuclear and Environmental Technology Division

Handbook of Nanophysics Klaus D. Sattler, 2010-09-17 Providing the framework for breakthroughs in nanotechnology this landmark publication is the first comprehensive reference to cover both fundamental and applied physics at the nanoscale After discussing the theoretical principles and measurements of nanoscale systems the organization of the set follows the historical development of nanoscience Each peer reviewed chapter presents a didactic treatment of the physics underlying the nanoscale materials applications and detailed experimental results State of the art scientific content is enriched with fundamental equations and illustrations many in color

21st Century Nanoscience - A Handbook Klaus D. Sattler, 2020-04-08 This 21st Century Nanoscience Handbook will be the most comprehensive up to date large reference work for the field of nanoscience Handbook of Nanophysics by the same editor published in the fall of 2010 and was embraced as the first comprehensive reference to consider both fundamental and applied aspects of nanophysics This follow up project has been conceived as a necessary expansion and full update that considers the significant advances made in the field since 2010 It goes well beyond the physics as warranted by recent developments in the field This seventh volume in a ten volume set covers bioinspired systems and methods Key Features Provides the most comprehensive up to date large

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Engineering Textiles Alexandr A. Berlin,Roman Joswik,Vatin Nikolai Ivanovich,2015-09-03 This volume provides the textile science community with a forum for critical authoritative evaluations of advances in the discipline of textile engineering Reporting on recent advances with significant applications in textile engineering the chapters are written by internationally recognized researchers This book covers a multitude of important concepts and advances in the field including Applications of nonwovens in textile engineering Textile waste treatment for use in emulsion rubbers Parameters of polyhydroxybutyrate nanofibers Preparation of amines for use in textile engineering Progress in photovoltaic textile New applications in nanoengineering materials in the textile industry

Nuclear Magnetic Resonance G. A. Webb,2007 As a spectroscopic method Nuclear Magnetic Resonance NMR has seen spectacular growth over the past two decades both as a technique and in its applications Today the applications of NMR span a wide range of scientific disciplines from physics to biology to medicine Each volume of Nuclear Magnetic Resonance comprises a combination of annual and biennial reports which together provide comprehensive coverage of the literature on this topic For those wanting to become rapidly acquainted with specific areas of NMR this title provides unrivalled scope of coverage Seasoned practitioners of NMR will find this an invaluable source of current methods and applications Each volume of Nuclear Magnetic Resonance comprises a combination of annual and biennial reports which together provide comprehensive of the literature on this topic This Specialist Periodical Report reflects the growing volume of published work involving NMR techniques and applications in particular NMR of natural macromolecules which is covered in two reports NMR of Proteins and Acids and NMR of Carbohydrates Lipids and Membranes For those wanting to become rapidly acquainted with specific areas of NMR this title provides unrivalled scope of coverage Seasoned practitioners of NMR will find this an invaluable source of current methods and applications Specialist Periodical Reports provide systematic and detailed review coverage in major areas of chemical research Compiled by teams of leading authorities in the relevant subject areas the series creates a unique service for the active research chemist with regular in depth accounts of progress in particular fields of chemistry Subject coverage within different volumes of a given title is similar and publication is on an annual or biennial basis

Nanoscale Materials in Chemistry Kenneth J. Klabunde,Ryan M. Richards,2009-10-15 A comprehensive reference on nanoscale materials chemistry

now revised and updated This extensive text provides twenty two revised chapters on the preparations applications and characterization as well as the environmental and toxicological aspects of nanoscale materials with an emphasis on the chemistry component This Second Edition contains core topics including New synthetic methods for nanomaterials Nanostructured solids Organized two and three dimensional nanocrystals Nanotubes ribbons and sheets Nanocatalysts sorbents and energy applications Unique physical properties of nanomaterials Photochemistry of nanomaterials Biological and environmental aspects of nanomaterials With input from top experts in the field such as Bruce Dunn Vicki Grassian Warren Ford and Chris Sorensen among others Nanoscale Materials in Chemistry presents a balanced survey of different topics in basic nanoparticle science and includes helpful end of chapter questions and answers Significantly expanded the Second Edition remains a key text for understanding the fundamentals of nanoscale materials chemistry and a reliable resource for scientists and researchers

Nonregular Nanosystems Yuri Shunin, Stefano Bellucci, Alytis Gruodis, Tamara Lobanova-Shunina, 2017-11-27 This book presents a systemic view of nanophenomena in terms of disordered condensed media with characteristics arising at various hierarchical levels from nanoagents nanoparticles through multiple technological interfaces to the creation of micro or mesostructures with essential nanodimensional effects These properties can be seen in various schemes for the functionalization of nanocarbon systems namely CNTs GNRs GNFs carbon based nanoaerogels nanofoams and so on where nonregularities characterize surface nanointeractions and various nanointerconnects resulting in both predictable and unpredictable effects Beginning with nanosensing and finishing with other forms of functionalized nanomaterials these effects will define the prospective qualities of future consumer nanoproducts and nanodevices This book covers all aspects of nonregular nanosystems arising from the fundamental properties of disordered nanosized media from electronic structure surface nanophysics and allotropic forms of carbon such as graphene and fullerenes including defect characterization to spintronics and 3D device principles Nonregular Nanosystems will be of interest to students and specialists in various fields of nanotechnology and nanoscience experts on surface nanophysics and nanochemistry as well as managers dealing with marketing of nanoproducts and consumer behavior research

Physical Chemistry Research for Engineering and Applied Sciences - Three Volume Set Eli M. Pearce, Bob A. Howell, Richard A. Pethrick, Gennady E. Zaikov, 2015-06-24 This 3 volume set covers new research and applications on physical chemical for engineering and applied sciences Volume 1 discusses the principles and technological implications of industrial chemistry and biochemical physics Volume 2 presents some fascinating phenomena associated with the remarkable features of high performance polymers and also

Materials for High-Temperature Fuel Cells San Ping Jiang, Yushan Yan, 2013-04-11 The world's ever growing demand for power has created an urgent need for new efficient and sustainable sources of energy and electricity Today's consumers of portable electronics also demand devices that not only deliver more power but are also environmentally friendly Fuel cells are an important alternative energy source with promise

in military commercial and industrial applications for example power vehicles and portable devices A fuel cell is an electrochemical device that directly converts the chemical energy of a fuel into electrical energy Fuel cells represent the most efficient energy conversion technologies to date and are an integral part in the new and renewable energy chain e g solar wind and hydropower Fuel cells can be classified as either high temperature or lowtemperature depending on their operating temperature and have different materials requirements This book is dedicated to the study of high temperature fuel cells In hightemperature fuel cells the electrolyte materials are ceramic or molten carbonate while the electrode materials are ceramic or metal but not precious metal High operation temperature fuel cells allow internal reforming promote rapid kinetics with non precious materials and offer high flexibilities in fuel choice and are potential and viable candidate to moderate the fast increase in power requirements and to minimize the impact of the increased power consumption on the environment Materials for High Temperature Fuel Cells is part of the series on Materials for Sustainable Energy and Development edited by Prof Max Q Lu The series covers advances in materials science and innovation for renewable energy clean use of fossil energy and greenhouse gas mitigation and associated environmental technologies

Functional Nanostructured Materials and Membranes for Water Treatment Mikel Duke,Dongyuan Zhao,Rafael Semiat,2013-03-14 Membranes have emerged over the last 30 years as a viable water treatment technology Earth s population is growing and the need for alternative ways to generate potable water is rising The recent advent of nanotechnology opens the door to improving processes in membrane technology which is a promising step on the way to solving the earth s potable water problem Current performance is enhanced and new concepts are possible by engineering on the nanoscale This book presents key areas of nanotechnology such as fouling tolerant and robust membranes enhanced destruction of pollutants and faster monitoring of water quality Functional Nanostructured Materials and Membranes for Water Treatment is part of the series on Materials for Sustainable Energy and Development edited by Prof G Q Max Lu The series covers advances in materials science and innovation for renewable energy clean use of fossil energy and greenhouse gas mitigation and associated environmental technologies Chromatographic Processes Roger-Marc Nicoud,2015-04-20 Addressing all aspects of the design modeling and simulation of chromatographic processes this result oriented primer provides a practical guide to all the necessary approaches methodologies and tools Beginning with key definitions and concepts it builds up from the most simple to the most complex situations including multicomponent systems non uniform velocity profiles bed instability particle size distributions and the influence of complex environments on chromatographic process design In addition to covering classical approaches it introduces efficient tools for investigating chromatographic processes such as the Russian Lego approach for linear systems phenomenological models and specific shortcuts for deriving the key properties of industrial processes With an emphasis on real world problems and applications step by step modeling design guidelines and detailed exercises for self assessment this is a must have guide for practitioners and researchers

working in chemical biochemical food and pharmaceutical engineering Mechanical Reliability of Nanoporous Zeolite Materials Mark Chapman Johnson, 2006 *Mesoporous Zeolites* Javier García-Martínez, Kunhao Li, 2015-05-14 Authored by a top level team of both academic and industrial researchers in the field this is an up to date review of mesoporous zeolites The leading experts cover novel preparation methods that allow for a purpose oriented fine tuning of zeolite properties as well as the related materials discussing the specific characterization methods and the applications in close relation to each individual preparation approach The result is a self contained treatment of the different classes of mesoporous zeolites With its academic insights and practical relevance this is a comprehensive handbook for researchers in the field and related areas as well as for developers from the chemical industry *Physical Chemistry Research for Engineering and Applied Sciences, Volume One* Eli M. Pearce, Bob A. Howell, Richard A. Pethrick, Gennady E. Zaikov, 2015-02-25 The aim of this book is to provide both a rigorous view and a more practical understandable view of industrial chemistry and biochemical physics This book is geared toward readers with both direct and lateral interest in the discipline This volume is structured into different parts devoted to industrial chemistry and biochemical physics and thei From Zeolites to Porous MOF Materials - the 40th Anniversary of International Zeolite Conference, 2 Vol Set Ruren Xu, Jiesheng Chen, Zi Gao, Wenfu Yan, 2007-07-12 The Proceedings of the 15th International Zeolite Conference contain 291 full papers including the full papers of 5 plenary lecture 12 keynote lectures and 4 invited lectures at the R M Barrer Symposium The topics of these full papers include synthesis modifications structures characterization adsorption separation and diffusion catalysis host guest chemistry and advanced materials industrial applications theory and modeling mesostructured materials MOF materials and natural zeolites The other 271 full papers were selected from the about 1000 contributions submitted to the 15th IZC Most recent research results in zeolite science Full indexes Wide coverage of zeolite science and technology **Process and Advanced Materials Engineering** Iqbal Ahmed, 2014-09-12 Selected peer reviewed papers from the 3rd International Conference on Process Engineering and Advanced Materials ICPEAM 2014 June 3 5 2014 Kuala Lumpur Malaysia

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