

# Microporous And Mesoporous Materials Impact Factor

**Arya Uthaman, Sabu Thomas, Tianduo Li, Hanna Maria**

*Microporous and Mesoporous Materials* Reza Sabet Dariani, 2016-08-24 The aim of this book has been to explore the variety of phenomena associated with the major forms of the material, while laying the foundation for a clear and detailed working and understanding of the materials. We tried to present new types of advanced materials, which are currently a hot topic, and provide readers with a selective review of important improvements in the field. I believe that every chapter in this book presents the progress in the subject and describes the latest advances in microporous and mesoporous materials.

Nanocasting An-Hui Lu, Dongyuan Zhao, Ying Wan, 2010 Nanostructured materials with tailored properties are regarded as a fundamental element in the development of future science and technology. Research is still ongoing into the nanosized construction elements required to create functional solids. The recently developed technique, nanocasting, has great advantage over others in terms of the synthesis of special nanostructured materials by the careful choice of suitable elements and nanoengineering steps. This new book summarizes the recent developments in nanocasting, including the principles of nanocasting, syntheses of novel nanostructured materials, characterization methods, detailed synthetic recipes and further possible development in this area. The book focuses on the synthesis of porous solids from the viewpoint of methodology and introduces the science of nanocasting from fundamental principles to their use in synthesis of various materials. It starts by outlining the principles of nanocasting, requirements to the templates and precursors and the tools needed to probe matter at the nanoscale level. It describes how to synthesize nano structured porous solids with defined characteristics and finally discusses the functionalization and application of porous solids. Special attention is given to new developments in this field and future perspectives. A useful appendix covering the detailed synthetic recipes of various templates including porous silica, porous carbon and colloidal spheres is included which will be invaluable to researchers wanting to follow and reproduce nanocast materials. Topics covered in the book include: \* inorganic chemistry \* organic chemistry \* solution chemistry \* sol-gel and interface science \* acid-base equilibria \* electrochemistry \* biochemistry \* confined synthesis The book gives readers not only an overview of nanocasting technology, but also sufficient information and knowledge for those wanting to prepare various nanostructured materials without needing to search the available literature.

Mesoporous Zeolites Javier García-Martínez, Kunhao Li, 2015-05-26 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.

**Handbook of Ecomaterials** Leticia Myriam Torres Martínez, Oxana Vasilievna Kharissova, Boris Ildusovich Kharisov, 2018

**Porous Polymer Networks** Vikas Mittal, 2019-01-31 The main aim of the book is to assimilate the fundamental know how about the synthesis, properties as well as applications of a large range of recently developed and commercially viable porous polymer networks.

*Advanced Functional Porous Materials* Arya Uthaman, Sabu Thomas, Tianduo Li, Hanna Maria, 2021-11-13 This book presents synthesis, characterization, and applications of macroporous, mesoporous, nanoporous, hierarchical porous, porous metals, and porous ceramics. Special emphasis is given to the preparation of porous activated carbon materials and porous ionic liquid-derived materials for CO<sub>2</sub> emissions mitigation. Additionally, a chapter includes the physical and mathematical modeling in porous media. Many analytical techniques for characterization are discussed in this book. Also, the biomedical and industrial applications of porous materials in adsorption, catalysis, biosensors, drug delivery, nanotechnology are described. The content helps solving fundamental and applied problems in porous materials with length scales varying from macro- to nano-level.

**Ordered Mesoporous Materials** Dongyuan Zhao, Ying Wan, Wuzong Zhou, 2012-11-28 Mesoporous materials are a class of molecules with a large and uniform pore size, highly regular nanopores, and a large surface area. This book is devoted to all aspects and types of these materials and describes, in an in-depth and systematic manner, the step-by-step synthesis and its mechanism, as well as the characterization, morphology control, hybridization, and applications, of mesoporous molecular sieves. In so doing, it covers silicates, metal-doped silicates, nonsilicates, and organic-inorganic hybrids. Although the emphasis is on synthesis, the expert authors also discuss characterization and applications, ranging from catalysis and biochemistry to optics and the use of these materials as templates for nanomaterial synthesis. Both the fundamentals and the latest research results are covered, ensuring that this monograph serves as a reference for researchers in and newcomers to the field.

**Functional Materials from Colloidal Self-assembly** George Zhao, Qingfeng Yan, 2022-01-19 A comprehensive resource for new and veteran researchers in the field of self-assembling and functional materials In *Functional Materials from Colloidal Self-assembly*, a pair of distinguished researchers delivers a thorough overview of how the colloidal self-assembly

approach can enable the design and fabrication of several functional materials and devices. Among other topics, the book explores the foundations of self-assembly in different systems, nucleation, the growth of nanoparticles, self-assembly of colloidal microspheres for photonic crystals and devices, and the self-assembly of amphiphilic molecules as a template for mesoporous materials. The authors also discuss the self-assembly of biomolecules, superstructures from self-assembly, architectures from self-assembly, and the applications of self-assembled nanostructures. Functional Materials from Colloidal Self-assembly provides a balanced approach to the theoretical background and applications of the subject, offering sound guidance to both experienced and early-career researchers. The book also delivers: A thorough introduction to the fundamentals of colloids, including the theory of nucleation and the growth of colloidal particles Comprehensive explorations of mechanisms and strategies for the self-assembly of colloidal particles, including DNA-mediated colloidal self-assembly Practical discussions of characterization techniques for self-assembled colloidal structures, including electron microscopy techniques and X-ray techniques In-depth examinations of biological and biomedical materials, including tissue engineering, drug loading and release, and biodetection Perfect for materials scientists, inorganic chemists, and catalytic chemists, Functional Materials from Colloidal Self-assembly is also a must-read reference for biochemists and surface chemists seeking a one-stop resource on self-assembling and functional materials.

**Characterization of Pharmaceutical Nano- and Microsystems** Leena Peltonen, 2020-12-21 Learn about the analytical tools used to characterize particulate drug delivery systems with this comprehensive overview Edited by a leading expert in the field, Characterization of Pharmaceutical Nano- and Microsystems provides a complete description of the analytical techniques used to characterize particulate drug systems on the micro- and nanoscale. The book offers readers a full understanding of the basic physicochemical characteristics, material properties and differences between micro- and nanosystems. It explains how and why greater experience and more reliable measurement techniques are required as particle size shrinks, and the measured phenomena grow weaker. Characterization of Pharmaceutical Nano- and Microsystems deals with a wide variety of topics relevant to chemical and solid-state analysis of drug delivery systems, including drug release, permeation, cell interaction, and safety. It is a complete resource for those interested in the development and manufacture of new medicines, the drug development process, and the translation of those drugs into life-enriching and lifesaving medicines. Characterization of Pharmaceutical Nano- and Microsystems covers all of the following topics: An introduction to the analytical tools applied to determine particle size, morphology, and shape Common chemical approaches to drug system characterization A description of solid-state characterization of drug systems Drug release and permeation studies Toxicity and safety issues The interaction of drug particles with cells Perfect for pharmaceutical chemists and engineers, as well as all other industry professionals and researchers who deal with drug delivery systems on a regular basis, Characterization of Pharmaceutical Nano- and Microsystems also belongs on bookshelves of interested students and

faculty who interact with this topic.

**Nanotechnology in Nutraceuticals** Shampa Sen, Yashwant Pathak, 2016-10-14 While nutraceuticals were verified to be expedient, they often lack stability, bioavailability, and permeability, and nano-nutraceuticals are being developed to afford a solution to the problem. Nanotechnology in Nutraceuticals: Production to Consumption delves into the promises and prospects of the application of nanotechnology to nutraceuticals, addressing concepts, techniques, and production methods. Nutraceuticals retain less stability, efficacy, and bioavailability when entering the human body. To overcome such problems, nanotechnology shows promise when applied as a tool to improve the quality and stability of nutraceuticals. This book discusses metallic nanoparticles and their applications in the food industry with specific application to nutraceuticals. It includes detailed discussion on potential functional properties of nutraceuticals with regard to antimicrobial activity, anti-inflammatory activity, and anti-cancer activity. Since nanoparticles can be toxic past a certain limit, implementing nanotechnology under thoughtful regulations is considered critical. The book addresses these issues with chapters covering the principles for the oversight of nanotechnologies and nanomaterials in nutraceuticals, the implications of regulatory requirements, the ethics and economics of nano-nutraceuticals, and consumer acceptance of nanotechnology based foods.

**Porous Carbons** Feiyu Kang, Michio Inagaki, Hiroyuki Itoi, 2021-11-09 Carbon materials form pores ranging in size and morphology, from micropores of less than 1nm, to macropores of more than 50nm, and from channel-like spaces with homogenous diameters in carbon nanotubes, to round spaces in various fullerene cages, including irregularly-shaped pores in polycrystalline carbon materials. The large quantity and rapid rate of absorption of various molecules made possible by these attributes of carbon materials are now used in the storage of foreign atoms and ions for energy storage, conversion and adsorption, and for environmental remediation. Porous Carbons: Syntheses and Applications focuses on the fabrication and application of porous carbons. It considers fabrication at three scales: micropores, mesopores, and macropores. Carbon foams, sponges, and 3D-structured carbons are detailed. The title presents applications in four key areas: energy storage, energy conversion, energy adsorption, including batteries, supercapacitors, and fuel cells and environmental remediation, emphasizing the importance of pore structures at the three scales, and the diffusion and storage of various ions and molecules. The book presents a short history of each technique and material, and assesses advantages and disadvantages. This focused book provides researchers with a comprehensive understanding of both pioneering and current synthesis techniques for porous carbons, and their modern applications. Presents modern porous carbon synthesis techniques and modern applications of porous carbons Presents current research on porous carbons in energy storage, conversion and adsorption, and in environmental remediation Provides a history and assessment of both pioneering and current cutting-edge synthesis techniques and materials Covers a significant range of precursor materials, preparation techniques, and characteristics Considers the future development of porous carbons and their various potential applications

*Sustainable Nanoscale Engineering* Gyorgy Szekely, Andrew G. Livingston, 2019-09-18 *Sustainable Nanoscale Engineering: From Materials Design to Chemical Processing* presents the latest on the design of nanoscale materials and their applications in sustainable chemical production processes. The newest achievements of materials science, in particular nanomaterials, opened new opportunities for chemical engineers to design more efficient, safe, compact and environmentally benign processes. These materials include metal-organic frameworks, graphene, membranes, imprinted polymers, polymers of intrinsic microporosity, nanoparticles, and nanofilms, to name a few. Topics discussed include gas separation, CO<sub>2</sub> sequestration, continuous processes, waste valorization, catalytic processes, bioengineering, pharmaceutical manufacturing, supercritical CO<sub>2</sub> technology, sustainable energy, molecular imprinting, graphene, nature inspired chemical engineering, desalination, and more. - Describes new, efficient and environmentally accepted processes for nanomaterials design - Includes a large array of materials, such as metal-organic frameworks, graphene, imprinted polymers, and more - Explores the contribution of these materials in the development of sustainable chemical processes

**Handbook of Zeolite Science and Technology** Scott M. Auerbach, Kathleen A. Carrado, Prabir K. Dutta, 2003-07-31 The *Handbook of Zeolite Science and Technology* offers effective analyses of salient cases selected expressly for their relevance to current and prospective research. Presenting the principal theoretical and experimental underpinnings of zeolites, this international effort is at once complete and forward-looking, combining fundamental concepts with the most sophisticated data for each scientific subtopic and budding technology. Supplying over 750 figures, and 350 display equations, this impressive achievement in zeolite science observes synthesis through the lens of MFI (ZSM-5 and silicalite). Chapters progress from conceptual building blocks to complex research presentations.

*Nanoengineering of Biomaterials* Sougata Jana, Subrata Jana, 2022-04-18 In *Nanoengineering of Biomaterials: Drug Delivery & Biomedical Applications* untersucht ein Expertenteam von Chemikern in prägnanter Form die Synthese, Charakterisierung und Freisetzung von Wirkstoffmolekülen in vitro und in vivo, die pharmakokinetische Aktivität, pharmakodynamische Aktivität und die biomedizinischen Anwendungen verschiedener Arten von nanotechnologisch hergestellten Biomaterialien. Zudem werden die neuesten Entwicklungen in diesem Bereich anhand von aktuellen Materialien präsentiert. Dieses Werk ist eine Sammlung von wertvollen und leicht zugänglichen Referenzquellen für Forscher in der Materialchemie und verwandten Forschungsgebieten. Unter Verwendung eines funktionsorientierten Ansatzes werden organische und anorganische Ausgangsverbindungen zur Herstellung biologischer Systeme genutzt, die als Gerüste, Mizellen, Dendrimere und andere Verabreichungssysteme dienen. *Nanoengineering of Biomaterials* vermittelt aktuelle Erkenntnisse aus der Chemie und der Materialwissenschaft, die sich leicht auf biomedizinische Systeme übertragen lassen. Darüber hinaus bietet das Werk: \* Eine gründliche Einführung in die Verabreichung von Therapeutika durch Alginat-Nanopartikel und Nanomaterialien auf Chitosan-Basis in biologischen Anwendungen \* Eine umfassende Betrachtung von

nanostrukturiertem Carrageen als Wirkstoffträger, Gellangummi-Nanopartikeln bei der Wirkstoffverabreichung und Guargummi-Nanopartikeln bei der Verabreichung bioaktiver Moleküle \* Eine praktische Erörterung von proteinbasierten Nanopartikeln bei der Wirkstoffverabreichung, festen Lipid-Nanopartikeln als Wirkstoffträger und auf den pH-Wert reagierenden Nanopartikeln in der Therapie \* Eine grundlegende Untersuchung von auf bestimmte Stimuli reagierenden Nanoträgern bei der gezielten Wirkstoffverabreichung Nanoengineering of Biomaterials: Drug Delivery and Biomedical Applications ist nicht nur perfekt für Fachleute in der pharmazeutischen Chemie, Materialwissenschaft, Polymerchemie, den Biowissenschaften und der Medizinalchemie geeignet, sondern ist auch eine unverzichtbare Quelle für Biologen und Bioingenieure auf der Suche nach einem umfassenden Nachschlagewerk, das sich mit der Übertragbarkeit der Materialchemie und Nanotechnologie auf die Biomedizin beschäftigt.

**Microporous Materials for Separation Membranes** Xiaoqin Zou, Guangshan Zhu, 2019-05-29 A guide to membrane separation based on a variety of porous materials with promising separation applications Microporous Materials for Separation Membranes offers an in-depth guide that explores microporous materials? potential for membrane applications. The authors?two experts on the topic?examine a wide range of porous materials that have application potential including: microporous silica, porous carbons, zeolites, metal-organic frameworks (MOFs), and porous organic frameworks (POFs). Comprehensive in scope, the book covers a broad range of topics on membrane separations such as: hydrogen recovery, carbon dioxide capture, air purification, hydrocarbon separation, pervaporation, and water treatment. In addition, this up-to-date resource explores the most recent materials for preparing microporous membranes and explores the most promising applications for industrial use. This important book: -Examines the use of microporous materials as membranes to perform with different gases and liquids -Offers an overview of the basic knowledge of membrane separation and an intense examination of separations -Describes the state-of-the-art of membrane separation with porous materials -Highlights the most promising applications of industrial interest Written for scientists working in the fields of membranes, gas and liquid, Microporous Materials for Separation Membranes offers a valuable guide to the potential of microporous materials for membrane applications.

**Heterogeneous Catalytic Materials** Guido Busca, 2014-05-23 Heterogeneous Catalytic Materials discusses experimental methods and the latest developments in three areas of research: heterogeneous catalysis; surface chemistry; and the chemistry of catalysts. Catalytic materials are those solids that allow the chemical reaction to occur efficiently and cost-effectively. This book provides you with all necessary information to synthesize, characterize, and relate the properties of a catalyst to its behavior, enabling you to select the appropriate catalyst for the process and reactor system. Oxides (used both as catalysts and as supports for catalysts), mixed and complex oxides and salts, halides, sulfides, carbides, and unsupported and supported metals are all considered. The book encompasses applications in industrial chemistry, refinery,

petrochemistry, biomass conversion, energy production, and environmental protection technologies. - Provides a systematic and clear approach of the synthesis, solid state chemistry and surface chemistry of all solid state catalysts - Covers widely used instrumental techniques for catalyst characterization, such as x-ray photoelectron spectroscopy, scanning electron microscopy, and more - Includes characterization methods and lists all catalytic behavior of the solid state catalysts - Discusses new developments in nanocatalysts and their advantages over conventional catalysts

The Social Construction of the US Academic Elite Stephanie Beyer, 2021-09-06 This book explores the stark stratification and struggles over classifications in US academia from a relational perspective, looking beyond material differences and tracing its roots to symbolic power relations. Based on a mixed methods study drawing on both interview and quantitative data, it offers an account of the workings of academia, shedding light on the structures that permit elite departments to define categories and impose legitimate scientific definitions, to which the non-elite must adhere. With a focus on two scientific disciplines, the author shows how the translation of objective structures into mental structures establishes a relationship of power with regard to the definition of scientific categories, thus determining access to resources and opportunities to participate and move within the academic field. A study of the unequal intrusion of economic logics into the academic domain, this volume will appeal to scholars, policy makers and institutional leaders with interests in higher education, inequality within science, academic careers, power relationships and competition in the academy.

*Structure Property Correlations for Nanoporous Materials* Abhijit Chatterjee, 2010-05-17 Nanoporous materials are critical to various fields of research, including ion exchange, separation, catalysis, sensor applications, biological molecular isolation, and purification. In addition, they offer new opportunities in such areas as inclusion chemistry, guest-host synthesis, and molecular manipulations and reactions at the nanoscale. In St

*Catalysis and Zeolites* Jens Weitkamp, Lothar Puppe, 2013-04-17 Zeolites occur in nature and have been known for almost 250 years as aluminosilicate minerals. Examples are clinoptilolite, mordenite, offretite, ferrierite, erionite and chabazite. Today, most of these and many other zeolites are of great interest in heterogeneous catalysis, yet their naturally occurring forms are of limited value as catalysts because nature has not optimized their properties for catalytic applications and the naturally occurring zeolites almost always contain undesired impurity phases. It was only with the advent of synthetic zeolites in the period from about 1948 to 1959 (thanks to the pioneering work of R. M. Barrer and R. M. Milton) that this class of porous materials began to play a role in catalysis. A landmark event was the introduction of synthetic faujasites (zeolite X at first, zeolite Y slightly later) as catalysts in fluid catalytic cracking (FCC) of heavy petroleum distillates in 1962, one of the most important chemical processes with a worldwide capacity of the order of 500 million t/a. Compared to the previously used amorphous silica-alumina catalysts, the zeolites were not only orders of magnitude more active, which enabled drastic process engineering improvements to be made, but they also brought about a significant increase in the yield

of the target product, viz. motor gasoline. With the huge FCC capacity worldwide, the added value of this yield enhancement is of the order of 10 billion US \$ per year.

*Advanced CO2 Capture Technologies* Shin-ichi Nakao, Katsunori Yogo, Kazuya Goto, Teruhiko Kai, Hidetaka Yamada, 2019  
This book summarises the advanced CO2 capture technologies that can be used to reduce greenhouse gas emissions, especially those from large-scale sources, such as power-generation and steel-making plants. Focusing on the fundamental chemistry and chemical processes, as well as advanced technologies, including absorption and adsorption, it also discusses other aspects of the major CO2 capture methods: membrane separation; the basic chemistry and process for CO2 capture; the development of materials and processes; and practical applications, based on the authors R & D experience. This book serves as a valuable reference resource for researchers, teachers and students interested in CO2 problems, providing essential information on how to capture CO2 from various types of gases efficiently. It is also of interest to practitioners and academics, as it discusses the performance of the latest technologies applied in large-scale emission sources.

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