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NANOPOROUS MATERIALS III



elsevier

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(editors)

Nanoporous Materials Iii Volume 141 Studies In Surface Science And Catalysis

J Rink



Nanoporous Materials Iii Volume 141 Studies In Surface Science And Catalysis:

Nanoporous Materials III M. Jaroniec, Abdel Sayari, 2002-05-15 Nanoporous Materials III contains the invited lectures and peer reviewed oral and poster contributions to be presented at the 3rd Conference on Nanoporous Materials which will be hosted in Ottawa Canada June 2002 The work covers complementary approaches to and recent advances in the field of nanostructured materials with pore sizes larger than 1nm such as periodic mesoporous molecular sieves M41S and FSM16 and related materials including clays carbon molecular sieves colloidal crystal templated organic and inorganic materials porous polymers and sol gels The broad range of topics covered in relation to the synthesis and characterization of ordered mesoporous materials are of great importance for advanced adsorption catalytic and separation processes as well as the development of nanotechnology The contents of this title are based on topics to be discussed by invited lecturers which deal with periodic mesoporous organosilicas stability and catalytic activity of aluminosilicate mesostructures electron microscopy studies of ordered materials imprinted polymers and highly porous metal organic frameworks The other contributions deal with tailoring the surface and structural properties of nanoporous materials giving a detailed characterization as well as demonstrating their usefulness for advanced adsorption and catalytic applications

Fluid Catalytic Cracking VII:
, 2011-09-22 Since 1987 the Petroleum Division of the American Chemical Society ACS has sponsored at 3 year intervals an international symposium on fluid cracking catalysts FCC technology This volume collects the recent progress of this technology as reported in the papers presented during the 232th National Meeting of the ACS in San Francisco September 10 14 2006 Sixty six years after the introduction of the fluid cracking catalyst process it remains the main process of gasoline generation for the estimated 237 millions cars on US roads Catalysts testing and evaluation still remains a subject of interest debate and controversy Lambda sweep testing testing of SO_x NO_x and combustion promoters have been discussed in details together with catalyst evaluation for atmospheric residues and metal contaminated oils cracking Of particular interest has been the introduction of novel concept in process design aimed at improving cracked product selectivity such as two stage risers for better gasoline and olefins production and downer technology for high severity processes The importance of solid state nuclear magnetic resonance NMR in the study of crude oils catalysts and reaction products are illustrated by several examples Two contributions describe the use of predictive methods to understand FCC aging and deactivation and personal overviews of the development of SO_x and combustion promoters technology are presented Presents findings from the tri annual international symposium on fluid cracking catalysts FCC technology sponsored by the Petroleum Division of the American Chemical Society ACS Two contributions describe the use of predictive methods to understand FCC aging and deactivation Personal overviews by the authors of the development of SO_x and combustion promoters technology

Natural Gas Conversion VIII Fabio Bellot Noronha, Martin Schmal, Eduardo Falabella Sousa-Aguiar, 2011-09-22 This volume contains peer reviewed manuscripts describing the scientific and technological advances presented at the 8th

Natural gas Conversion Symposium held in Natal Brazil May 27 31 2007 This symposium continues the tradition of excellence and the status as the premier technical meeting in this area established by previous meetings The manuscripts have been divided into eight different topics Industrial Processes Economics Technology Demonstration and Commercial Activities Production of Hydrogen from Methane Methanol and Other Sources Production of Synthesis Fischer Tropsch Synthesis of Hydrocarbons From Synthesis Gas to Catalytic Combustion From Natural Gas to Chemicals Light Hydrocarbons and Production and Conversion These are the most interesting subjects in the utilization of natural gas with recent scientific innovation and technological advances The book is of interest to all students and researchers active in utilization of natural gas Research comes from the most important industries and research centres in the field Features new studies from all around the world Important for consulting and updating research and development data

Alkene Polymerization Reactions with Transition Metal Catalysts Yury Kissin, 2008-03-10 During the past 30 years the field of alkene polymerization over transition metal catalysts underwent several major changes 1 The list of commercial heterogeneous Ziegler Natta catalysts for the synthesis of polyethylene and stereoregular polyolefins was completely renewed affording an unprecedented degree of control over the polymer structure 2 Research devoted to metallocene and other soluble transition metal catalysis has vastly expanded and has shifted toward complexes of transition metals with multidentate ligands 3 Recent developments in gel permeation chromatography temperature rising fractionation and crystallization fractionation provided the first reliable information about differences between various active centers in transition metal catalysts 4 A rapid development of high resolution ^{13}C NMR spectroscopy resulted in greatly expanded understanding of the chemical and steric features of polyolefins and alkene copolymers These developments require a new review of all aspects of alkene polymerization reactions with transition metal catalysts The first chapter in the book is an introductory text for researchers who are entering the field It describes the basic principles of polymerization reactions with transition metal catalysts the types of catalysts and commercially manufactured polyolefins The next chapter addresses the principal issue of alkene polymerization catalysis the existence of catalyst systems with single and multiple types of active centers The subsequent chapters are devoted to chemistry and stereochemistry of elemental reaction steps structures of catalyst precursors and reactions leading to the formation of active centers kinetics of polymerization reactions and their mechanisms The book describes the latest commercial polymerization catalysts for the synthesis of polyethylenes and polypropylene The book provides a detailed description of the multi center nature of commercial Ziegler Natta catalysts The book devotes specialized chapters to the most important aspects of transition metal polymerization catalysts the reactions leading to the formation of active centers the chemistry and stereochemistry of elemental polymerization steps reaction kinetics and the polymerization mechanism The book contains an introductory chapter for researchers who are entering the field of polymerization catalysis It describes the basic principles of polymerization reactions with transition metal catalysts and the types of commercially manufactured

polyolefins and copolymers The book contains over 2000 references the most recent up to end of 2006 **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 Nanoparticles in the

Water Cycle Fritz H. Frimmel, R. Niessner, 2010-07-15 As nanotechnology enters everyday life engineered nanoparticles ENP will find their way into nature including surface and groundwater Here distinguished experts of water chemistry present dedicated methods for the analysis of nanoparticles in the aquatic environment their distribution and fate This includes the influence of complex matrices such as wastewater brown water with natural organic matter NOM and high salt concentrations as well as available and future standardized methods The background of geogenic natural nanoparticles is considered in a discussion of known environmental effects including strategies to test for potential effects on human and environmental health **Encyclopedia of Supramolecular Chemistry - Two-Volume Set (Print)** Jerry L.

Atwood, Jonathan W. Steed, 2013-10-09 The two volume Encyclopedia of Supramolecular Chemistry offers authoritative centralized information on a rapidly expanding interdisciplinary field User friendly and high quality articles parse the latest supramolecular advancements and methods in the areas of chemistry biochemistry biology environmental and materials science and engineering physics computer science and applied mathematics Designed for specialists and students alike the set covers the fundamentals of supramolecular chemistry and sets the standard for relevant future research Molecular

Sieves: From Basic Research to Industrial Applications Jiri Cejka, 2005-08-30 Due to their unique porous properties zeolites also referred to as molecular sieves are used in a variety of applications major uses are in petrochemical cracking ion exchange water softening and purification and in the separation and removal of gases and solvents Molecular Sieves From Basic Research to Industrial Applications Volume 158 A B presents over 265 worldwide contributions on the latest developments in zeolitic research Readers will find this book which is divided into five sections Synthesis Characterization Adsorption Catalysis and Novel applications ideal for staying up to date on current research on porous materials Comprehensive overview of current research on porous materials Contains experimental as well as theoretical input reflecting the increasing overlap between theory and experiment Contributions from the world's leading authorities

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supramolecular chemistry supramolecular advancements and methods in the areas of chemistry biochemistry biology environmental and materials science and engineering physics computer science and applied mathematics

Comprehensive Inorganic Chemistry II, 2013-07-23 Comprehensive Inorganic Chemistry II Nine Volume Set reviews and examines topics of relevance to today's inorganic chemists. Covering more interdisciplinary and high impact areas, Comprehensive Inorganic Chemistry II includes biological inorganic chemistry, solid state chemistry, materials chemistry, and nanoscience. The work is designed to follow on with a different viewpoint and format from our 1973 work, Comprehensive Inorganic Chemistry, edited by Bailar, Emel'us, Nyholm, and Trotman-Dickenson, which has received over 2 000 citations. The new work will also complement other recent Elsevier works in this area: Comprehensive Coordination Chemistry and Comprehensive Organometallic Chemistry, to form a trio of works covering the whole of modern inorganic chemistry. Chapters are designed to provide a valuable long standing scientific resource for both advanced students new to an area and researchers who need further background or answers to a particular problem on the elements, their compounds, or applications. Chapters are written by teams of leading experts under the guidance of the Volume Editors and the Editors in Chief. The articles are written at a level that allows undergraduate students to understand the material while providing active researchers with a ready reference resource for information in the field. The chapters will not provide basic data on the elements, which is available from many sources and the original work, but instead concentrate on applications of the elements and their compounds. Provides a comprehensive review which serves to put many advances in perspective and allows the reader to make connections to related fields such as biological inorganic chemistry, materials chemistry, solid state chemistry, and nanoscience. Inorganic chemistry is rapidly developing, which brings about the need for a reference resource such as this that summarises recent developments and simultaneously provide background information. Forms the new definitive source for researchers interested in elements and their applications, completely replacing the highly cited first edition which published in 1973. *The Journal of Canadian Petroleum Technology*, 2003. Energy Storage Systems - Volume II Yalsin Gogus, 2009-09-30. Energy Storage Systems theme is a component of Encyclopedia of Energy Sciences, Engineering and Technology Resources, which is part of the global Encyclopedia of Life Support Systems (EOLSS), an integrated compendium of twenty-one Encyclopedias. The Theme is organized into six different topics which represent the main scientific areas of the theme. The first topic, Rationale of Energy Storage and Supply Demand Matching, is devoted to the discussion of essential concepts and the most important aspects of the optimization, establishment, and operation of energy storage systems based on six cases as examples. The succeeding four topics are Storage of Thermal Energy, Mechanical Energy Storage, Storage of Electrical Energy, Storage of Chemical Energy, and Nuclear Materials. Each of these consists of a topic chapter emphasizing the general aspects and various subject articles explaining the background theory and practice of a specific type of energy storage of that topic. The last topic is transport of energy with emphasis on hydrogen as future energy carrier. It contains

detailed review of other modes of energy transport and discussion of environmental effects Fundamentals and applications of characteristic methods are presented in these volumes These two volumes are aimed at the following five major target audiences University and College Students Educators Professional Practitioners Research Personnel and Policy Analysts Managers and Decision Makers and NGOs

Advances in Catalysis, 2014-11-24 *Advances in Catalysis* fills the gap between the journal papers and the textbooks across the diverse areas of catalysis research For more than 60 years *Advances in Catalysis* has been dedicated to recording progress in the field of catalysis and providing the scientific community with comprehensive and authoritative reviews This series is invaluable to chemical engineers and chemists working in the field of catalysis in academia or industry Authoritative reviews written by experts in the field Topics selected to reflect progress of the field Insightful and critical articles fully edited to suit various backgrounds

Stimuli-responsive Polymeric Films and Coatings Marek W. Urban, 2005 Science of the stimuli responsive materials and in particular polymers and coatings will play a key role in the developments of future technologies and new knowledge in this field The book provides the highlights for newcomers as well as a comprehensive review for experienced practitioners of recent advances to stimuli responsive polymeric films and coatings Two sections of the book focus on synthetic and physocao chemical aspects and this book is a must to those involved in the growing field of nanotechnologies of stimuli responsive polymers

Subject Guide to Books in Print, 1991 *Chemistry on Modified Oxide and Phosphate Surfaces: Fundamentals and Applications* Robson Fernandes de Farias, 2009-03-25 This title in the authoritative Interface Science and Technology Series presents the key features and applications of modified oxide and phosphate surfaces Examines both basic and applied aspects Incorporates examples from recent publications

Nanosensors Vinod Kumar Khanna, 2016-04-19 Bringing together widely scattered information Nanosensors Physical Chemical and Biological explores sensor development in the nanotechnology age This easy to read book presents a critical appraisal of the new opportunities in the area of sensors provided by nanotechnologies and nanotechnology enabled advancements After introducing nanosensor classification and fundamental terms the book outlines the properties of important nanomaterials and nanotechnologies used in nanosensor fabrication Subsequent chapters are organized according to nanosensor type physical mechanical and acoustical thermal and radiation optical and magnetic chemical atomic and molecular energies and biological The final chapter summarizes the current state of the field and discusses future trends A complete and authoritative guide to nanosensors this book offers up to date information on the fabrication properties and operating mechanisms of these fast and reliable sensors It addresses progress in the field fundamental issues and challenges facing researchers and prospects for future development

Access in Nanoporous Materials T.J. Pinnavaia, M.F. Thorpe, 2006-04-11 This series of books which is published at the rate of about one per year addresses fundamental problems in materials science The contents cover a broad range of topics from small clusters of atoms to engineering materials and involve chemistry physics and engineering with length scales ranging from ngstromsup to

millimeters The emphasis is on basic science rather than on applications Each book focuses on a single area of current interest and brings together leading experts to give an up to date discussion of their work and the work of others Each article contains enough references that the interested reader can access the relevant literature Thanks are given to the Center for Fundamental Materials Research at Michigan State University for supporting this series M F Thorpe Series Editor E mail thorpe pa msu edu East Lansing Michigan September 1995 PREFACE This book records selected papers given at an interdisciplinary Symposium on Access in Nanoporous Materials held in Lansing Michigan on June 7-9 1995 Broad interest in the synthesis of ordered materials with pore sizes in the 1-10 nm range was clearly manifested in the 64 invited and contributed papers presented by workers in the formal fields of chemistry physics and engineering The intent of the symposium was to bring together a small number of leading researchers within complementary disciplines to share in the diversity of approaches to nanoporous materials synthesis and characterization *Forthcoming Books* Rose Arny, 2002

Annales Universitatis Mariae Curie-Skłodowska ,2006

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