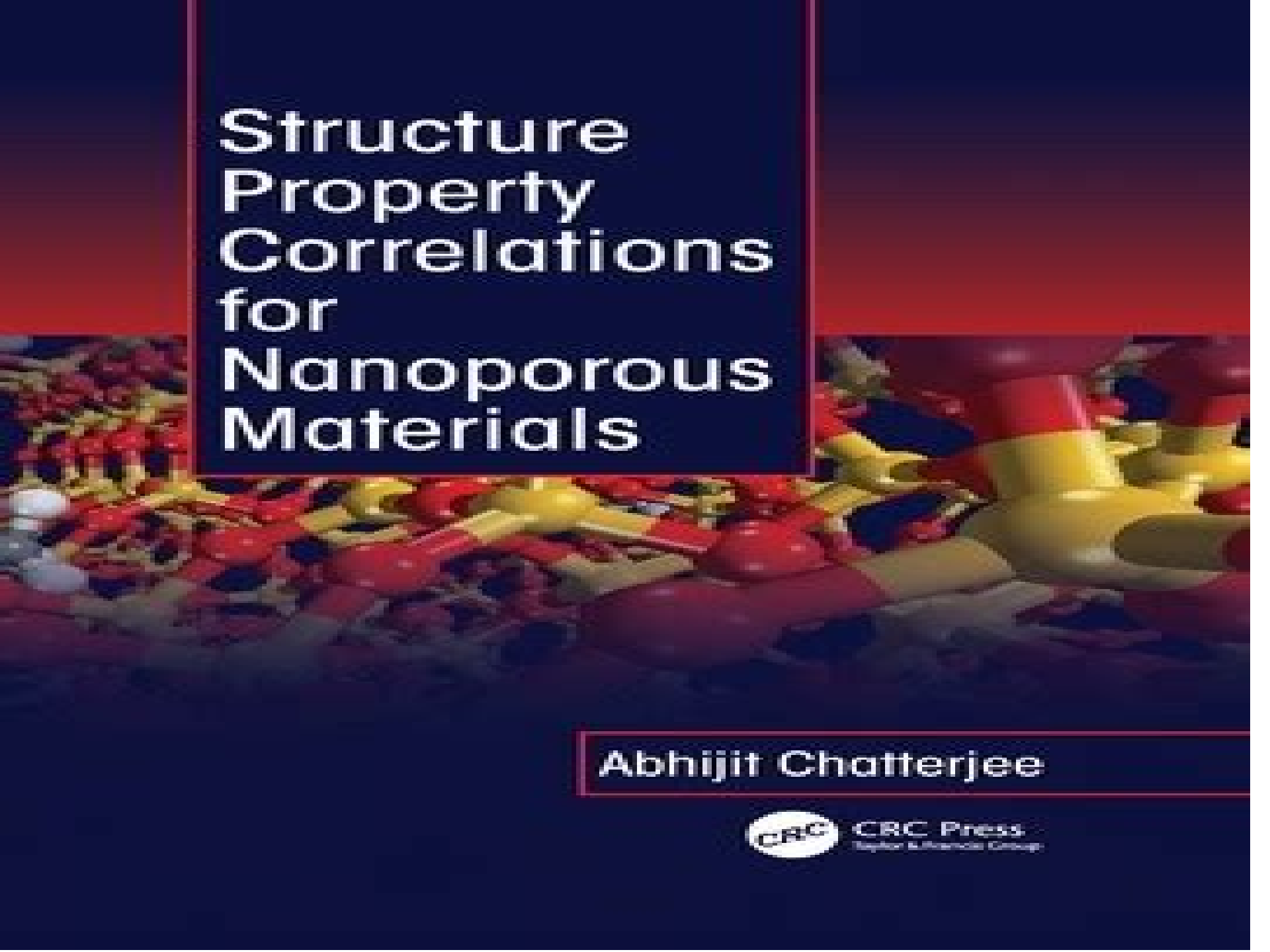




Structure Property Correlations for Nanoporous Materials

Abhijit Chatterjee



CRC Press
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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 Environmentally Friendly Zeolites Rafael Chaves Lima, Lindiane Bieseki, Paloma Vinaches Melguizo, Sibebe Berenice Castellã Pergher, 2019-05-24 This book details zeolites their structures and the parameters that influence their synthesis providing a new and actual perspective of this field Following this the authors show different processes used to synthesize zeolites using residues natural materials and other eco friendly materials such as raw powder glass clays aluminum cans diatomites rice ashes or coal ashes Finally this book gives the reader a wide range of different synthesis methods that they can be applied to several industrial processes

AI-Guided Design and Property Prediction for Zeolites and Nanoporous Materials German Sastre, Frits Daeyaert, 2023-01-25 AI Guided Design and Property Prediction for Zeolites and Nanoporous Materials A cohesive and insightful compilation of resources explaining the latest discoveries and methods in the field of nanoporous materials In Artificial Intelligence for Zeolites and Nanoporous Materials Design Synthesis and Properties Prediction a team of distinguished researchers delivers a robust compilation of the latest knowledge and most recent developments in computational chemistry synthetic chemistry and artificial intelligence as it applies to zeolites porous molecular materials covalent organic frameworks and metal organic frameworks The book presents a common language that unifies these fields of research and advances the discovery of new nanoporous materials The editors have included resources that describe strategies to synthesize new nanoporous materials construct databases of materials structure directing agents and synthesis conditions and explain computational methods to generate new materials They also offer material that discusses AI and machine learning algorithms as well as other similar approaches to the field Readers will also find a comprehensive approach to artificial intelligence applied to and written in the language of materials chemistry guiding the reader through the fundamental questions on how far computer algorithms and numerical representations can drive our search of new nanoporous materials for specific applications Designed for academic researchers and industry professionals with an interest in synthetic nanoporous materials chemistry Artificial Intelligence for Zeolites and Nanoporous Materials Design Synthesis and Properties Prediction will also earn a place in the libraries of professionals working in large energy chemical and biochemical companies with responsibilities related to the design of new nanoporous materials Physical-Chemical Mechanics of Disperse Systems and Materials Eugene D. Shchukin, Andrei S. Zelenev, 2015-12-02 Physical Chemical Mechanics of Disperse Systems and Materials is a novel interdisciplinary area in the science of the disperse state of matter It covers the broad spectrum of objects and systems with dimensions ranging from nanometers to millimeters and establishes a

fundamental basis for controlling and tuning the properties of these systems as well as Handbook of Porous Carbon Materials Andrews Nirmala Grace, Prashant Sonar, Preetam Bhardwaj, Arghya Chakravorty, 2023-03-06 This handbook summarizes the current advancements and growth in sustainable carbonaceous porous materials for fabrication and revival of energy devices fuel cells sensors technology solar cell technology stealth technology in addition to biomedical applications It also covers the potential applications of carbon materials in various fields such as chemical engineering biomedical and environmental sciences It also confers the prospective utilization of 2D and 3D hierarchical porous carbon in different interdisciplinary engineering applications The book discusses major challenges faced in the development of cost effective future energy storage strategies and provides effective solutions for improvement in the performance of carbon based materials Given the content this handbook will be useful for students researchers and professionals working in the area of material chemistry and allied fields **Metal-Organic Frameworks** Fahmina Zafar, Eram Sharmin, 2016-10-12 The emerging and interesting field of MOF encouraged us to bring forth the book titled Metal Organic Frameworks The book is divided into three sections Section A consists of introduction Section B comprises the synthesis and characterization techniques and Section C is dedicated to the applications of MOFs The book would be useful for scientists and researchers interested in the field of MOFs

26th Annual Conference on Composites, Advanced Ceramics, Materials, and Structures - B, Volume 23, Issue 4 Hua-Tay Lin, Mrityunjay Singh, 2009-09-28 This volume is part of the Ceramic Engineering and Science Proceeding CESP series This series contains a collection of papers dealing with issues in both traditional ceramics i e glass whitewares refractories and porcelain enamel and advanced ceramics Topics covered in the area of advanced ceramic include bioceramics nanomaterials composites solid oxide fuel cells mechanical properties and structural design advanced ceramic coatings ceramic armor porous ceramics and more *Bimetallic Nanostructures* Ya-Wen Zhang, 2018-08-06 Systematically summarizes the current status and recent advances in bimetallic structures their shape controlled synthesis properties and applications Intensive researches are currently being carried out on bimetallic nanostructures focusing on a number of fundamental physical and chemical questions regarding their synthesis and properties This book presents a systematic and comprehensive summary of the current status and recent advances in this field supporting readers in the synthesis of model bimetallic nanoparticles and the exploration and interpretation of their properties Bimetallic Nanostructures Shape Controlled Synthesis for Catalysis Plasmonics and Sensing Applications is divided into three parts Part 1 introduces basic chemical and physical knowledge of bimetallic structures including fundamentals computational models and in situ characterization techniques Part 2 summarizes recent developments in synthetic methods characterization and properties of bimetallic structures from the perspective of morphology effect including zero dimensional nanomaterials one dimensional nanomaterials and two dimensional nanomaterials Part 3 discusses applications in electrocatalysis heterogeneous catalysis plasmonics and sensing Comprehensive reference for an important multidisciplinary research field Thoroughly summarizes the present state and

latest developments in bimetallic structures Helps researchers find optimal synthetic methods and explore new phenomena in surface science and synthetic chemistry of bimetallic nanostructures Bimetallic Nanostructures Shape Controlled Synthesis for Catalysis Plasmonics and Sensing Applications is an excellent source or reference for researchers and advanced students Academic researchers in nanoscience nanocatalysis and surface plasmonics and those working in industry in areas involving nanotechnology catalysis and optoelectronics will find this book of interest **Nanoporous Materials** Qiang Xu,2013-01-04 In the past two decades the field of nanoporous materials has undergone significant developments As these materials possess high specific surface areas well defined pore sizes and functional sites they show a great diversity of applications such as molecular adsorption storage and separation sensing catalysis energy storage and conversion

Concise Encyclopedia of Composite Materials Andreas Mortensen,2006-12-08 Concise Encyclopedia of Composite Materials draws its material from the award winning Encyclopedia of Materials Science and Technology and includes updates and revisions not available in the original set This customized collection of articles provides a handy reference for materials scientists and engineers with an interest in composite materials made from polymers metals ceramics carbon biocomposites nanocomposites wood cement fibers etc Brings together articles from the Encyclopedia of Materials Science extensive bibliographies cross referencing and indexes guide the user to the most relevant reading in the primary literature Covers areas of active research such as biomaterials and porous materials

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