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Chemically Deposited Metal Chalcogenide-based Carbon Composites for Versatile Applications Fabian I. Ezema, Chandrakant D. Lokhande, Abhishek C. Lokhande, 2023-03-30 This book satisfies the interest and curiosity of beginners in thin film electrode preparations, characterizations, and device making, while providing insight into the area for experts. The considerable literature on ‘metal chalcogenides based carbon composites and their versatile applications’ reflect its importance for research and demonstrate how it’s now reached a level where the timely review is necessary to understand the current progress and recent trends and future opportunities. In the book, the authors examine recent advances in the state-of-the-art fabrication techniques of metal sulfide based carbon composites along with their working mechanisms, associated issues/solutions, and possible future are discussed. In addition, detailed insight into the properties and various applications including principles, design, fabrication, and engineering aspects are further discussed.

Stereoselective Formation of Amines Wei Li, Xumu Zhang, 2014-07-08 Each review within the volume critically surveys one aspect of that topic and places it within the context of the volume as a whole. The most significant developments of the last 5 to 10 years are presented using selected examples to illustrate the principles discussed. The coverage is not intended to be an exhaustive summary of the field or include large quantities of data, but should rather be conceptual, concentrating on the methodological thinking that will allow the non-specialist reader to understand the information presented. Contributions also offer an outlook on potential future developments in the field.

Graphene Science Handbook, Six-Volume Set Mahmood Aliofkhazraei, Nasar Ali, William I. Milne, Cengiz S. Ozkan, Stanislaw Mitura, Juana L. Gervasoni, 2016-04-26 Graphene is the strongest material ever studied and can be an efficient substitute for silicon. This six-volume handbook focuses on fabrication methods, nanostructure and atomic arrangement, electrical and optical properties, mechanical and chemical properties, size-dependent properties, and applications and industrialization. There is no other major reference work of this scope on the topic of graphene, which is one of the most researched materials of the twenty-first century. The set includes contributions from top researchers in the field and a foreword written by two Nobel laureates in physics. Volumes in the set: K20503 Graphene Science Handbook: Mechanical and Chemical Properties (ISBN: 9781466591233) K20505 Graphene Science Handbook: Fabrication Methods (ISBN: 9781466591271) K20507 Graphene Science Handbook: Electrical and Optical Properties (ISBN: 9781466591318) K20508 Graphene Science Handbook: Applications and Industrialization (ISBN: 9781466591332) K20509 Graphene Science Handbook: Size-Dependent Properties (ISBN: 9781466591356) K20510 Graphene Science Handbook: Nanostructure and Atomic Arrangement (ISBN: 9781466591370)

Proceedings of the Moscow Symposium on the Chemistry of Transuranium Elements V. I. Spitsyn, Joseph J. Katz, 2013-10-22 Proceedings of the Moscow Symposium on the Chemistry of Transuranium Elements

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Lithium-ion Batteries Inamuddin, Rajender Boddula, Mohammad Faraz Ahmer, Abdullah M. Asiri, 2020-09-15 There is a great need to develop lithium-ion batteries with high power density. Much research is, therefore, devoted to designing high-performance electrode materials and electrolytes. The book reviews the fundamental concepts and recent advances in the areas of anodes, cathodes, electrolytes, separators, binders, fabrication of device assemblies and electrochemical performance. Keywords: Lithium-ion Batteries (LIBs), Fabrication of TiO₂ for LIBs, Nanomaterials, Conducting Polymers, 2D Transition Metal Dichalcogenides, Metal Sulphides, Magnetic Nanomaterials, Silicon Materials, Anodes, Cathodes, Electrolytes, Separators, Binders, Fabrication of Device Assemblies, and Electrochemical Performance of LIBs.

Graphene Science Handbook Mahmood Aliofkhazraei, Nasar Ali, William I. Milne, Cengiz S. Ozkan, Stanislaw Mitura, Juana L. Gervasoni, 2016-04-27 Explores Chemical-Based, Non-Chemical Based, and Advanced Fabrication Methods The Graphene Science Handbook is a six-volume set that describes graphene's special structural, electrical, and chemical properties. The book considers how these properties can be used in different applications (including the development of batteries, fuel cells, photovolt

Carbon-based Polymer Nanocomposites for Environmental and Energy Applications Ahmad Fauzi Ismail, Pei Sean Goh, 2018-03-28 Carbon-Based Polymer Nanocomposites for Environmental and Energy Applications provides the fundamental physico-chemical characterizations of recently explored carbon-based polymer nanocomposites, such as carbon nanotubes, graphene and its derivatives, nanodiamond, fullerenes and other nano-sized carbon allotropes. The book also covers the applications of carbon-based polymer nanocomposite in the environmental and energy fields. Topics range from the various approaches that have been explored and developed for the fabrication of carbon-based polymer nanocomposite, to their applications in tackling environmental and energy related issues. Provides a clear picture of the current state-of-the-art and future trends in carbon-based polymer nanomaterials Explains the interactions between nanofiller-polymer matrices and mechanisms related to applications in environmental pollution and energy shortage Includes computational and experimental studies of the physical and chemical properties of carbon-based polymer nanocomposites Features chapters written by world leading experts

Nanotechnology in Fuel Cells Huaihe Song, Tuan Anh Nguyen, Ghulam Yasin, 2022-02-23 Nanotechnology in Fuel Cells focuses on the use of nanotechnology in macroscopic and nanosized fuel cells to enhance their performance and lifespan. The book covers the fundamental design concepts and promising applications of nanotechnology-enhanced fuel cells and their advantages over traditional fuel cells in portable devices, including longer shelf life and lower cost. In the case of proton-exchange membrane fuel cells (PEMFCs), nano-membranes could provide 100 times higher conductivity of hydrogen ions in low humidity conditions than traditional membranes. For hydrogen fuel cell, nanocatalysts (Pt hybrid nanoparticles) could provide 12 times higher catalytic activity. This is an important reference source for materials scientists and engineers who are looking to understand how nanotechnology is being used to create more efficient macro- and nanosized fuel cells. Outlines how fuel cells can be nanoengineered to enhance their performance and lifespan Covers a variety of fuel cell types, including proton-exchange membrane fuel cells and hydrogen-based fuel cells Assesses the major challenges of nanoengineering fuel cells at an industrial scale

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Advances in Nanomaterials Mushahid Husain,Zishan Husain Khan,2016-03-15 This book provides a review of the latest research findings and key applications in the field of nanomaterials. The book contains twelve chapters on different aspects of nanomaterials. It begins with key fundamental concepts to aid readers new to the discipline of nanomaterials, and then moves to the different types of nanomaterials studied. The book includes chapters based on the applications of nanomaterials for nano-biotechnology and solar energy. Overall, the book comprises chapters on a variety of topics on nanomaterials from expert authors across the globe. This book will appeal to researchers and professional alike, and may also be used as a reference for courses in nanomaterials.

Innovations in Engineered Porous Materials for Energy Generation and Storage Applications Ranjusha Rajagopalan,Avinash Balakrishnan,2018-04-27

Making innovative products for energy generation that decrease carbon footprints are the need of the hour. This book describes innovations in porous materials for energy generation and storage applications that can have applications in developed as well as developing countries. It provides a comprehensive account of porous materials for potential new applications, such as catalysts for gas storage and energy efficient transformations, which engineers and scientists working in the areas of solar cells, batteries, supercapacitors, fuel cells, etc. will find to be of immense interest.

Development of Copper-free Click Chemistry and Application to Imaging Glycans in Living Systems Jeremy Michael Baskin,2009

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Advanced Hierarchical Nanostructured Materials Qiang Zhang,Fei Wei,2014-02-27 An overview of the recent developments and prospects in this highly topical area, covering the synthesis, characterization, properties and applications of hierarchical nanostructured materials. The book concentrates on those materials relevant for research and development in the fields of energy, biomedicine and environmental protection, with a strong focus on 3D materials based on nanocarbons, mesoporous silicates, hydroxides, core-shell particles and helical nanostructures. Thanks to its clear concept and application-oriented approach, this is an essential reference for experienced researchers and newcomers to the field alike.

Carbon Nanostructures in Biomedical Applications Md Saquib Hasnain,Amit Kumar Nayak,Saad Alkahtani,2023-05-04 This book provides a holistic compilation on applications of carbon nanostructures, especially in advanced healthcare applications. It comprises chapters on utility of diverse multifunctional nanocarriers in drug delivery and biomedical applications, especially emphasizing on the synthesis and characterizations of nanosystems along with surface engineering approaches used for active targeting of the drugs. Moreover, the chapters also include the recent updates on the applications of the nanocarriers to fulfill the needs of various healthcare systems.

Nanocarbons for Advanced Energy Conversion Xinliang Feng,2015-08-25 In this second volume in the first book series on nanocarbons for advanced applications the highly renowned series and volume editor has put together a top author team of internationally acclaimed experts on carbon materials. Divided into three major parts, this reference provides a current overview of the design, synthesis, and characterization of nanocarbons, such as carbon nanotubes, fullerenes, graphenes, and porous carbons for energy conversion applications. It covers such varied topics as electrocatalysts for oxygen reduction reactions in the different types of fuel cells, metal-air batteries and electrode materials for photovoltaic devices, as well as photocatalysts, electrocatalysts and photoelectrocatalysts for water splitting. Throughout, the authors highlight the unique aspects of nanocarbon materials in these fields, with a particular focus on the physico-chemical properties which lead to enhanced device performances.

Functionalized Carbon Nanomaterials for Theranostic Applications Shadpour Mallakpour,Chaudhery Mustansar Hussain,2022-09-17 Functionalized Carbon Nanomaterials for Theranostic Applications offers insights into the developments and trends that are progressing fast in the field of functionalized carbon nanomaterials-based devices as diagnostic tools for early stage detection of human diseases. The book provides information on how functionalized carbon nanomaterials are being used as the basis for products, such as early disease diagnostic kits, quantum dots for medical imaging and a growing list of other applications. Sections cover different mechanical, absorption, optical and electrical properties than those found in original nanomaterials. This is an important reference source that will be valuable to materials scientists, biomedical engineers and pharmaceutical scientists who are looking to increase their understanding on how functionalized carbon nanomaterials are being used for a variety of theranostic applications. Provides readers with information on how to develop functionalized carbon nanomaterials based diagnostic devices and tools Identifies fabrication and characterization methods for integrated devices for use in theranostic applications Assesses major challenges for manufacturing functionalized carbon nanomaterial materials for theranostic devices on an industrial scale

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