

Wei Gao *Editor*

Graphene Oxide

Reduction Recipes, Spectroscopy, and
Applications



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Graphene Oxide Reduction Recipes Spectroscopy And Applications

Wei Gao



Graphene Oxide Reduction Recipes Spectroscopy And Applications:

Graphene Oxide Wei Gao,2015 This book focuses on a group of new materials labeled graphene oxides It provides a comprehensive overview of graphene oxide based nanomaterials in terms of their synthesis structures properties and extensive applications in catalysis separation filtration energy storage and conversion The book also covers emerging research on graphite oxides and the impact of the research on fundamental and applied sciences Graphene Oxide Wei Gao,2015-05-28 This book focuses on a group of new materials labeled graphene oxides It provides a comprehensive overview of graphene oxide based nanomaterials in terms of their synthesis structures properties and extensive applications in catalysis separation filtration energy storage and conversion The book also covers emerging research on graphite oxides and the impact of the research on fundamental and applied sciences **Handbook of Graphene, Volume 8** Sulaiman Wadi Harun,2019-06-12 The eighth volume in a series of handbooks on graphene research and applications The Handbook of Graphene Volume 8 Technology and Innovations discusses the role of graphene based applications in technological advancements Topics include graphene materials used in circuit board repairs RFID antenna and sensor fabrication and wearable healthcare electronics Chapters present detailed information on modeling methods used in graphene research applications of graphene on silicon photonic integrated circuits the development of graphene for engineering applications and other graphene subjects of interest to scientists chemists and physicists **Advanced Nanomaterials in Biomedical Implants: Processing, Structures, Properties and, Applications** Ajit Behera,Jayanta Kumar Patra,2025-06-26 Advanced Materials in Bioimplants Processing and Applications thoroughly reviews the core concepts processing routes and applications of nanomaterials in bioimplants Divided into three sections this book systematically guides the reader through each stage of bioimplant materials development helping them make informed decisions when selecting appropriate materials for their work A range of implant nanomaterials is considered including smart piezoelectric magnetostrictive and light nanomaterials Various fabrication and synthesis techniques are detailed as well as key applications as antiviral smart nanocoatings loadbearing flexible wear resistant nanomaterials and futuristic bioimplants This book acts as a reference to the researchers and practitioners in the fields of nanotechnology biomedical engineering and biosciences Offers an interdisciplinary perspective on nanomaterials development for bioimplants bringing together key elements from nanotechnology biomedical engineering and biosciences Aids selection of the most appropriate materials for various bioimplant types improving efficacy Covers a range of nanomaterial subtypes fabrication techniques and synthesis approaches Composite Materials for Industry, Electronics, and the Environment Omari V. Mukbaniani,Devrim Balköse,Heru Susanto,A. K. Haghi,2019-06-03 This new volume focuses on different aspects of composite systems that are associated with research and development helping to bridge the gap between classical analysis and modern real life applications The chapters look at the experimental and theoretical aspects of composite materials regarding preparation

processing design properties and practical implications It also presents recent advancements research and development prospects of advanced composite materials that provide new solutions for advanced technologies

Nanopapers Wenyi Huang,2017-10-19 Nanopapers From Nanochemistry and Nanomanufacturing to Advanced Applications gives a comprehensive overview of the emerging technology of nanopapers Exploring the latest developments on nanopapers in nanomaterials chemistry and nanomanufacturing technologies this book outlines the unique properties of nanopapers and their advanced applications Nanopapers are thin sheets or films made of nanomaterials such as carbon nanotubes carbon nanofibers nanoclays cellulose nanofibrils and graphene nanoplatelets Noticeably nanopapers allow highly concentrated nanoparticles to be tightly packed in a thin film to reach unique properties such as very high electrical and thermal conductivities very low diffusivity and strong corrosion resistance that are shared by conventional polymer nanocomposites This book presents a concise introduction to nanopapers covering concepts terminology and applications It outlines both current applications and future possibilities and will be of great use to nanochemistry and nanomanufacturing researchers and engineers who want to learn more about how nanopapers can be applied Outlines the main uses of nanopapers showing readers how this emerging technology should best be applied Shows how the unique properties of nanopapers make them adaptable for use in a wide range of applications Explores methods for the nanomanufacture of nanopapers

Recent Trends in Nanomaterials Zishan Husain Khan,2017-07-20 This book focuses on the latest advances in the field of nanomaterials synthesis and processes and provides a comprehensive overview of the state of art of research in this rapidly developing field The book is divided into 11 chapters on various aspects of nanomaterials moving from the synthesis and characterization of graphene oxide to graphene quantum dots and other interesting nanomaterials Some chapters based on theoretical simulation of nanomaterials and their properties and applications of nanomaterials have also presented in this book Given the depth and breadth of coverage the book offers a valuable guide for researchers and students working in the area of nanomaterials

Visible-Light Photocatalysis of Carbon-Based Materials Yunjin Yao,2018-04-18 Carbon based photocatalysis has been considered as an economic safe renewable and clean technology for various applications However the pristine carbon material is usually restricted by unsatisfactory photocatalytic efficiency and practical applications due to the insufficient solar light absorption the low surface area and the fast recombination of photogenerated electron hole pairs Various modification strategies such as elemental and molecular doping preparation of mesoporous carbon materials and combination of conductive materials are adopted to enhance the photocatalytic activity of carbon materials In this book we intend to describe the great potential of efficient and low cost carbon based materials in various realms such as photodegradation of organic compounds water splitting and selective organic transformations

Advances in Rechargeable Lithium-Sulfur Batteries Arumugam Manthiram,Yongzhu Fu,2022-02-01 This book presents the latest advances in rechargeable lithium sulfur Li S batteries and provides a guide for future developments in this field Novel electrode

compositions and architectures as well as innovative cell designs are needed to make Li S technology practically viable. Nowadays several challenges still persist such as the shuttle of lithium polysulfides and the poor reversibility of lithium metal anode among others. However, over the past several years, significant progress has been made in the research and development of Li S batteries. This book addresses most aspects of Li S batteries and reviews the topic in depth. Advances are summarized and guidance for future development is provided. By elevating our understanding of Li S batteries to a high level, this may inspire new ideas for advancing this technology and making it commercially viable. This book is of interest to the battery community and will benefit graduate students and professionals working in this field.

Advanced Applications of 2D Nanostructures Subhash Singh, Kartikey Verma, Chander Prakash, 2021-08-21. This book focuses on both recent advances and the applications of two-dimensional 2D nanomaterials in different fields. This book encapsulates all the aspects related to 2D nanomaterials and their applications. It provides scientific and technological insights on novel routes of design and fabrication of few-layered nanostructures and their heterostructures based on a variety of 2D layered materials. It also covers a wide range of industrial applications of 2D nanomaterials. It emphasizes on the detailing of the various characterization techniques used. The book will be a valuable reference for beginners, researchers, and professionals interested in nano materials and allied fields.

Optoelectronics and Spintronics in Smart Thin Films James Ayodele Oke, Tien-Chien Jen, 2023-12-06. Smart thin films composed of functional materials deposited in thin layers have opened new avenues for the development of flexible, lightweight, and high-performance devices. Optoelectronics and Spintronics in Smart Thin Films presents a comprehensive overview of this emerging area and details the current and near future integration of smart thin films in solar cells and memory storage. Offers an overview of optoelectronics and spintronics. Discusses synthesis of smart nanomaterials. Describes deposition techniques and characterization of thin films. Considers the integration and application of opto-spintronics for technological advancement of solar cells and memory storage devices. Focused on advancing research on this evolving subject, this book is aimed at advanced students, researchers, and engineers in materials, chemical, mechanical, and electrical engineering, as well as applied physics.

Surface Engineering of Graphene and Graphene Quantum Dots for Industrial and Medical Applications Beheshteh Sohrabi, Sousa Javan Nikkhah, 2024-02-06. This book explores the synthesis, characterization, and applications of graphene and its derivatives. It covers advancements in improving graphene quality, surface engineering methods, and increasing material functionality. The topics covered include functionalized graphene, graphene quantum dots, novel device fabrication approaches, and diverse applications. The book also investigates the fundamental principles of characterizing graphene and its derivatives, along with electronic structures, theoretical investigations, and computational analyses relevant to their applications, synthesis, and properties. The chapters are organized to cover these topics starting with a general overview of surface chemistry and its concepts for surface engineering of graphene, the fundamental properties of graphene and its derivatives, their synthesis, and applications in

numerous fields and concludes with a future perspective Significantly for the first time both industrial and medical applications are gathered in one book enabling us to discuss the confrontation of medical and industrial applications of graphene and graphene quantum dots Graphene-based Membranes for Mass Transport Applications Hongwei Zhu,Pengzhan Sun,2018-09-21 There is great interest in the novel mass transport properties of graphene based membrane materials especially for environmental applications such as wastewater treatment and reuse gas separation and water desalination Graphene based Membranes for Mass Transport Applications is a comprehensive overview of the research in this area Starting with current state of the art membrane based filtration and separation technologies the book then explores the structure composition and general properties of graphene based membranes including nanoporous graphene and graphene oxide followed by the selective mass transport properties of the membranes The final chapters look at their specific use in barrier applications purification and separation applications and water desalination Edited by leading researchers the book provides an introduction and reference to physicists chemists material scientists chemical engineers and students who are entering or already working in the field of graphene based membrane materials Handbook of Conducting Polymers, Fourth Edition - 2 Volume Set John R. Reynolds,Barry C. Thompson,Terje A. Skotheim,2019-11-14 In the last 10 years there have been major advances in fundamental understanding and applications and a vast portfolio of new polymer structures with unique and tailored properties was developed Work moved from a chemical repeat unit structure to one more based on structural control new polymerization methodologies properties processing and applications The 4th Edition takes this into account and will be completely rewritten and reorganized focusing on spin coating spray coating blade slot die coating layer by layer assembly and fiber spinning methods property characterizations of redox interfacial electrical and optical phenomena and commercial applications **Recent Advances in Analytical Techniques: Volume 5** Atta-ur-Rahman,Sibel Ozkan,2022-01-05 Recent Advances in Analytical Techniques is a series of updates in techniques used in chemical analysis Each volume presents a selection of chapters that explain different analytical techniques and their use in applied research Readers will find updated information about developments in analytical methods such as chromatography electrochemistry optical sensor arrays for pharmaceutical and biomedical analysis The fifth volume of the series features five reviews which demonstrate chemical analysis techniques applied in different disciplines Superior Aspects of Liquid Chromatography Based Mass Spectrometers in Chiral Analysis New Trends in Sample Preparation for Pharmaceutical and Biological Analysis by Chromatographic Methods Qualitative and Quantitative Investigation of Bio Tissues using Microscopy and Data Mining Analytical Techniques For Analysis of Metals and Minerals in The Soil Samples Monitoring Therapeutic Response in Cancers A Raman Spectroscopy Approach **Graphene** Mujtaba Ikram,Asghari Maqsood,Aneeqa Bashir,2023-02-15 Graphene is considered as a miracle material for scientists and engineers owing to its outstanding physical properties Graphene and its nanocomposites are promising multifunctional materials with improved tensile strength and elastic modulus graphene

nanocomposites may have a wide range of potential applications due to their outstanding properties and the low cost of graphene. Because graphene composites have a controllable porous structure, a large surface area, high conductivity, high temperature stability, excellent anti-corrosion properties, and composite compatibility, they can be used in energy storage as electrocatalysts, electroconductive additives, intercalation hosts, and an ideal substrate for active materials. Shortly, graphene will be a base for the next generation's scientific revolution.

Graphene Oxide in Environmental Remediation Process
 Flavio Pendolino, Nerina Armata, 2017-06-24 This book discusses the remediation process using graphene oxide as a removal agent from a chemical point of view. State-of-the-art properties of graphene oxide and its preparation methods are reported in the introduction. Environmental issues and regulations are presented in view of applying graphene oxide dispersion to the purification of aqueous medium, especially for industrial wastewater. The remediation process for removal of organic molecules, inorganic, and metallic ions covers the last part of the book. Future prospective for graphene oxide in the environmental remediation approach is commented.

Synthesis, Technology and Applications of Carbon Nanomaterials Suraya Abdul Rashid, Raja Nor Izawati Raja Othman, Mohd Zobir Hussein, 2018-10-10 Synthesis, Technology and Applications of Carbon Nanomaterials explores the chemical properties of different classes of carbon nanomaterials and their major applications. As carbon nanomaterials are used for a variety of applications due to their versatile properties and characteristics, this book discusses recent advances in synthesis, methods, characterization, and applications of 0D, 3D dimensional carbon nanomaterials. It is an essential resource for readers focusing on carbon nanomaterials research. Explores the chemical properties of different classes of carbon nanomaterials and their major applications. Discusses recent advances in synthesis, methods, characterization, and applications of 0D, 3D dimensional carbon nanomaterials.

Fluorescence Imaging - Recent Advances and Applications Raffaello Papadakis, 2023-11-22 Fluorescence imaging is widely used in scientific fields ranging from biology to biomedicine and even materials science. The development of novel fluorescent labels and microscopy techniques has rendered fluorescence imaging profoundly useful. Particularly in bioscience, fluorescence imaging empowers the study of the intracellular distribution, dynamics, gene expression, protein-protein interactions, and protein localization, and enables the identification and tracking of lysosomes. Fluorescence imaging is applicable in cells and tissues and is constantly gaining attention in medicine too in the fields of fluorescence-guided surgery and robotic-assisted fluorescence surgery. Acknowledging all these important new trends, this book provides an overview of the recent advances and applications in fluorescence imaging.

Nanoelectronics and Materials Development Abhijit Kar, 2016-07-27 The current edited book presents some of the most advanced research findings in the field of nanotechnology and its application in materials development in a very concise form. The main focus of the book is dragged toward those materials where electronic properties are manipulated for development of advanced materials. We have discussed about the extensive usage of nanotechnology and its impact on various facets of the chip-making practice from materials to devices such as basic memory.

quantum dots nanotubes nanowires graphene like 2D materials and CIGS thin film solar cells as energy harvesting devices
Researchers as well as students can gain valuable insights into the different processing of nanomaterials characterization
procedures of the materials in nanoscale and their different functional properties and applications

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