

Kazuhiko Matsumoto *Editor*

Frontiers of Graphene and Carbon Nanotubes

Devices and Applications

 Springer

Frontiers Of Graphene And Carbon Nanotubes Devices And Applications

James E. Morris, Krzysztof Iniewski



Frontiers Of Graphene And Carbon Nanotubes Devices And Applications:

Frontiers of Graphene and Carbon Nanotubes Kazuhiko Matsumoto, 2015-03-05 This book focuses on carbon nanotubes and graphene as representatives of nano carbon materials and describes the growth of new technology and applications of new devices As new devices and as new materials nano carbon materials are expected to be world pioneers that could not have been realized with conventional semiconductor materials and as those that extend the limits of conventional semiconductor performance This book introduces the latest achievements of nano carbon devices processes and technology growth It is anticipated that these studies will also be pioneers in the development of future research of nano carbon devices and materials This book consists of 18 chapters Chapters 1 to 8 describe new device applications and new growth methods of graphene and Chapters 9 to 18 those of carbon nanotubes It is expected that by increasing the advantages and overcoming the weak points of nanocarbon materials a new world that cannot be achieved with conventional materials will be greatly expanded We strongly hope this book contributes to its development *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 **TMS 2021 150th Annual Meeting & Exhibition Supplemental Proceedings** The Minerals, Metals & Materials Society, 2021-02-23 This collection presents papers from the 150th Annual Meeting Exhibition of The Minerals Metals Materials Society *Advanced Methodologies and Technologies in Engineering and Environmental Science* Khosrow-Pour, D.B.A., Mehdi, 2018-09-07 The ever increasing awareness and growing focus on environmental issues such as climate change and energy use is bringing about an urgency in expanding research to provide possible solutions to these problems Through current engineering research and emerging technologies scientists work to combat modern environmental and ecological problems plaguing the globe Advanced Methodologies and Technologies in Engineering and Environmental Science provides emerging research on the current and forthcoming trends in engineering and environmental sciences to resolve several issues plaguing researchers such as fossil fuel emission and climate change While highlighting these challenges including chemical toxicity environmental responsibility readers will learn how engineering applications can be used across disciplines to aid in reducing environmental hazards This book is a vital resource for engineers researchers professors academicians and environmental scientists seeking current research on how

engineering tools and technologies can be applied to environmental issues Frontiers In Electronics - Proceedings Of The Workshop On Frontiers In Electronics 2009 Sorin Cristoloveanu, Michael S Shur, 2013-05-21 Frontiers in Electronics is divided into four sections advanced terahertz and photonics devices silicon and germanium on insulator and advanced CMOS and MOSFETs nanomaterials and nanodevices and wide band gap technology for high power and UV photonics This book will be useful for nano microelectronics scientists engineers and visionary research leaders It is also recommended to graduate students working at the frontiers of the nanoelectronics and microscience **Flexible Carbon-based Electronics** Paolo Samorì, Vincenzo Palermo, 2019-02-11 This third volume in the Advanced Nanocarbon Materials series covers the topic of flexible electronics both from a materials and an applications perspective Comprehensive in its scope the monograph examines organic inorganic and composite materials with a section devoted to carbon based materials with a special focus on the generation and properties of 2D materials It also presents carbon modifications and derivatives such as carbon nanotubes graphene oxide and diamonds In terms of the topical applications covered these include but are not limited to flexible displays organic electronics transistors integrated circuits semiconductors and solar cells These offer perspectives for today s energy and healthcare challenges such as electrochemical energy storage and wearable devices Finally a section on fundamental properties and characterization approaches of flexible electronics rounds off the book Each contribution points out the importance of the structure function relationship for the target oriented fabrication of electronic devices enabling the design of complex components Graphene, Carbon Nanotubes, and Nanostructures James E. Morris, Krzysztof Iniewski, 2017-07-28 Graphene Carbon Nanotubes and Nanostructures Techniques and Applications offers a comprehensive review of groundbreaking research in nanofabrication technology and explores myriad applications that this technology has enabled The book examines the historical evolution and emerging trends of nanofabrication and supplies an analytical understanding of some of the most important underlying nanofabrication technologies with an emphasis on graphene carbon nanotubes CNTs and nanowires Featuring contributions by experts from academia and industry around the world this book presents cutting edge nanofabrication research in a wide range of areas Topics include CNT electrodynamics and signal propagation models Electronic structure calculations of a graphene hexagonal boron nitride interface to aid the understanding of experimental devices based on these heterostructures How a laser field would modify the electronic structure and transport response of graphene to generate bandgaps The fabrication of transparent CNT electrodes for organic light emitting diodes Direct graphene growth on dielectric substrates and potential applications in electronic and spintronic devices CNTs as a promising candidate for next generation interconnect conductors CMOS CNT integration approaches including the promising localized heating CNT synthesis method CNTs in electrochemical and optical biosensors The synthesis of diamondoids by pulsed laser ablation plasmas generated in supercritical fluids and possible applications The use of DNA nanostructures in lithography CMOS compatible silicon nanowire biosensors The use of titanium oxide B

nanowires to detect explosive vapors The properties of protective layers on silver nanoparticles for ink jet printing Nanostructured thin film production using microreactors A one stop reference for professionals researchers and graduate students working in nanofabrication this book will also be useful for investors who want an overview of the current nanofabrication landscape Nanomaterial Green Synthesis Jameel M. Al-Khayri,T.R. Anju,Shri Mohan Jain,2025-05-14 This book discusses the convergence between nanotechnology and sustainability detailing the advances in addressing global challenges in achieving technological advancement in nanoscience It delves into eco friendly advancements in agricultural nanotechnology highlighting the transformative potential and challenges The core of the book emphasizes green chemistry approaches detailing the biological routes for synthesizing nanomaterials alongside non biological methods that minimize environmental impact It investigates the biocompatibility of green nanomaterials for safer applications and assesses their recyclability and reusability Chapters on life cycle assessment provide insights into the environmental footprints of nanomaterials The book contrasts top down and bottom up approaches while comparing chemical and green synthesis Special attention is given to nanomaterials derived from lignocellulosic biomass underlining the role of waste valorization In addition it offers a critical analysis of challenges and perspectives in green nanotechnology setting a roadmap for sustainable advancements The book consists of 18 chapters that explore various aspects of green synthesis of nanomaterials Chapters are contributed by 64 recognized scientists from 7 countries and subjected to a rigorous review process to ensure quality presentation and scientific precision Chapters begin with an introduction providing background followed by a detailed discussion of the topic accompanied by 129 high quality color figures and 24 tables Each chapter concludes with recommendations for future study directions The book is an excellent reference source for graduate students engaged in nanotechnology and for professional researchers working on translational research on nanomaterial biological and physiochemical aspects **Microbiome-Based Decontamination of Environmental Pollutants** Ajay Kumar,Joginder Singh Panwar,Lucas Carvalho Basilio de Azevedo,2024-04-04 Microbiome Based Decontamination of Environmental Pollutants explores the complex interactions of plant associated microbiomes providing insights into the pressing challenges of managing environmental resources such as soil water and waste Analysis has shown a formidable potential based in the network interactions between plant microbiota and environmental contaminants This book presents insights into the potential exploitation of these plant associated microbial functions This volume in the Plant and Soil Microbiome series summarizes microbiological aspects of environmental management from the basics to advanced theoretical as well as practical aspects of microbial based approaches The physical and chemical changes caused by pollution of an ecosystem can occur rapidly significantly impacting the functionality of ecosystem services in that environment Environmental contamination poses and increasingly global challenge through direct and indirect adverse impacts on the climate soil productivity and the health concerns of human beings Traditional remediation techniques are not consistently feasible in

mitigating environmental contaminants challenges in terms of cost effectiveness limited land resources and toxic residual products The use of plant associated microbes as part of a network of tools opens a new door to explore an alternative eco friendly and economical technology to mitigate the challenges of environmental contamination Explores the emerging plant microbe interactive nexus for contaminants degradation Presents insights into the production and commercialization of plant microbiome based enzymes Includes engineered microbes and microbial products application in contaminant management Highlights the latest omics and technologies used in plant soil microbiome in contaminant management **Nano-Biochar**

and Nanoparticles for Soil Health Improvement Vishnu D. Rajput,Tatiana M. Minkina,2025-03-13 Crop loss and insufficient yield are two important issues faced by farmers A major cause of both of these issues is unhealthy soil Various technological means have been tested and used for purifying soil and making it healthy However they are expensive and often unfriendly to the environment This new book explores sustainable means of soil improvement through the promising use of nano biochar and nanoparticles for improving soil quality as well as for reducing waste The book discusses how nano biochar can improve soil quality and sustainability and explores the various types of nanoparticles and approaches for improving soil health Chapters present research on how nanoparticles and nano biochar can reduce salinity stress improve soil physiochemical properties and improve intrinsic soil characteristics **Advanced Nanomaterials and Their**

Applications in Renewable Energy Tian-Hao Yan,Sajid Bashir,Jingbo Louise Liu,2022-07-30 Advanced Nanomaterials and Their Applications in Renewable Energy Second Edition presents timely topics related to nanomaterials feasible synthesis and characterization and their application in the energy fields The book examines the broader aspects of energy use including environmental effects of disposal of Li ion and Na batteries and reviews the main energy sources of today and tomorrow from fossil fuels to biomass hydropower storage power and solar energy The monograph treats energy carriers globally in terms of energy storage transmission and distribution addresses fuel cell based solutions in transportation industrial and residential building considers synergistic systems and more This new edition also offers updated statistical data and references a new chapter on the synchronous x ray based analysis techniques and electron tomography and if waste disposal of energy materials pose a risk to the microorganism in water and land use expanding coverage of renewable energy from the first edition with newer color illustrations Provides a comprehensive review of solar energy fuel cells and gas storage from 2010 to the present Reviews feasible synthesis and modern analytical techniques used in alternative energy Explores examples of research in alternative energy including current assessments of nanomaterials and safety Contains a glossary of terms units and historical benchmarks Presents a useful guide that will bring readers up to speed on historical developments in alternative fuel cells *Nanoelectronics Devices: Design, Materials, and Applications Part II* Gopal Rawat,2023-11-28 Nanoelectronics Devices Design Materials and Applications provides information about the progress of nanomaterial and nanoelectronic devices and their applications in diverse fields including semiconductor electronics

biomedical engineering energy production and agriculture The book is divided into two parts The editors have included a blend of basic and advanced information with references to current research The book is intended as an update for researchers and industry professionals in the field of electronics and nanotechnology It can also serve as a reference book for students taking advanced courses in electronics and technology The editors have included MCQs for evaluating the readers understanding of the topics covered in the book Topics Covered in Part 2 include applications of nanoelectronics for different devices and materials Photonic crystal waveguide geometry 8kW to 80kW power grids with simple energy storage systems Two dimensional material and based heterojunctions like MoS2 graphene MoS2 CNT and MoS2 WS2 5G communication material Wearable devices like electronic skin intelligent wound bandages tattoo based electrochemical sensors PEDOT PSS based EEG New materials for medicine

Emerging Frontiers in Polymer Composites (Adhesives, Catalysts, and Future Technologies) Dr. Prakash Chandra, Sarvesh Kumar Singh, 2025-03-04 Emerging Frontiers in Polymer Composites Adhesives Catalysts and Future Technologies explores the latest advancements revolutionizing polymer composites across industries like aerospace automotive and medicine This comprehensive volume addresses the growing need for sustainable high performance materials by focusing on three pivotal themes adhesives catalysts and future technologies From eco friendly adhesive formulations to catalysts driving polymer synthesis and recyclable materials the book covers essential innovations shaping the field Additionally it highlights transformative technologies such as smart composites self healing systems and bio based polymers Contributions from global experts provide deep insights inspiring innovation and fostering a better understanding of materials processes and real world applications

Encyclopedia of Information Science and Technology, Fourth Edition Khosrow-Pour, D.B.A., Mehdi, 2017-06-20 In recent years our world has experienced a profound shift and progression in available computing and knowledge sharing innovations These emerging advancements have developed at a rapid pace disseminating into and affecting numerous aspects of contemporary society This has created a pivotal need for an innovative compendium encompassing the latest trends concepts and issues surrounding this relevant discipline area During the past 15 years the Encyclopedia of Information Science and Technology has become recognized as one of the landmark sources of the latest knowledge and discoveries in this discipline The Encyclopedia of Information Science and Technology Fourth Edition is a 10 volume set which includes 705 original and previously unpublished research articles covering a full range of perspectives applications and techniques contributed by thousands of experts and researchers from around the globe This authoritative encyclopedia is an all encompassing well established reference source that is ideally designed to disseminate the most forward thinking and diverse research findings With critical perspectives on the impact of information science management and new technologies in modern settings including but not limited to computer science education healthcare government engineering business and natural and physical sciences it is a pivotal and relevant source of knowledge that will benefit every professional within the field of information science and technology and is

an invaluable addition to every academic and corporate library

Carbon Nanotubes and Biomedicine Rishabha Malviya, Selcan Karakuş, Sonali Sundram, Sathvik Belagodu Sridhar, 2025-09-10 This book explores the advanced integration of nanotechnology and biomedicine providing an in depth analysis of the transformative impact of carbon nanotubes CNTs on healthcare It provides a comprehensive coverage of the distinctive characteristics of CNTs including their remarkable mechanical strength electrical conductivity and large surface area which make them very suitable for numerous biomedical uses The book provides an overview of the process of synthesizing and functionalizing CNTs It then delves into the specific applications of CNTs in drug delivery systems to improve the effectiveness and targeting of therapeutic agents Additionally the book explores the use of CNTs in imaging and diagnostics enhancing techniques such as MRI and fluorescence imaging The book also discusses the involvement of CNTs in tissue engineering namely in the fabrication of scaffolds that facilitate cell growth and tissue regeneration It explores the application of CNTs in biosensors where their high sensitivity enables early and accurate identification of diseases Antibacterial characteristics of CNTs are reviewed in order to hinder infections in medical devices and implants The potential of CNTs in gene therapy to enhance genetic treatments is also explored in the book It addresses the concerns related to the toxicity biocompatibility and regulatory issues of CNTs It carefully balances the promising potential of CNTs with the practical implications of their usage in the field of biomedicine This book is indispensable for researchers doctors and individuals with an interest in the cutting edge utilisation of nanotechnology in the field of medicine

Sustainable Nanoremediation Fernanda Maria Policarpo Tonelli, Arpita Roy, Khalid Rehman Hakeem, 2024-12-13 The use of nanomaterials for remediation efforts has been overlooked even though they present interesting characteristics as remediators This new book provides a valuable overview of low cost and eco friendly green synthesized nanomaterials as advantageous technology that promotes efficient nanoremediation of environmental pollution for the restoration of polluted areas It discusses the potential of nanomaterials specifically green synthesized nanomaterials as a practical and efficient solution toward sustainability The book details the advantages of green nanomaterials when compared to conventional physicochemical methods such as avoiding the use of harmful reagents and reducing toxic waste production The book addresses themes such as contaminants associated with environmental pollution and the threats to humans nanoremediation strategies that use microbes plants or amendments and nanoparticles as tools for nanoremediation and their advantageous characteristics

Electron Paramagnetic Resonance in Modern Carbon-Based Nanomaterials Dariya Savchenko, Abdel Hadi Kassiba, 2018-06-05 This volume presents information about several topics in the field of electron paramagnetic resonance EPR study of carbon containing nanomaterials It introduces the reader to an array of experimental and theoretical approaches for the analysis of paramagnetic centers dangling bonds interface defects vacancies and impurities usually observed in modern carbon containing materials such as nanographites graphene disordered onion like carbon nanospheres DOLCNS single walled carbon nanotubes SWCNTs multi walled carbon nanotubes

MWCNT graphene oxide GO reduced graphene oxide rGO nanodiamonds silicon carbonitride SiCN and silicon carbide SiC based composites and thin films In particular the book describes in detail The fundamentals of EPR spectroscopy and its application to the carbon containing materials The resolution of the EPR signals from different species in carbon materials EPR characterization of spin dynamics in carbon nanomaterials Magnetic properties of DWCNTs and MWCNTs polymer composites EPR investigations on GO rGO and CNTs with different chemical functionalities EPR spectroscopy of semiconducting SWCNTs thin films and their transistors In situ EPR investigations of the oxygenation processes in coal and graphene materials The two temperature EPR measurement method applied to carbonaceous solids Characterization of impurities in nanodiamonds and SiC nanomaterials and related size effects by CW and pulse EPR techniques Application of multifrequency EPR to the study of paramagnetic defects in a Si_{1-x}C_xH thin films and a SiC_xNy based composites This volume is a useful guide for researchers interested in the EPR study of paramagnetic centers in the carbon containing thin films nanomaterials ceramics etc It is also a valuable teaching tool at graduate and postgraduate levels for advanced courses in analytical chemistry applied sciences and spectroscopy

Frontiers in Materials: Rising Stars Nicola Maria Pugno, Diego Cazorla-Amoros, Jie-Sheng Chen, Guang-Ling Song, Sheikh A Akbar, Lothar Wondraczek, Alessandro Pegoretti, Seung-Bok Choi, John L. Provis, Jinn P. Chu, Krisztian Kordas, Liming Dai, 2020-04-17 The Frontiers in Materials Editorial Office team are delighted to present the inaugural Frontiers in Materials Rising Stars article collection showcasing the high quality work of internationally recognized researchers in the early stages of their independent careers All Rising Star researchers featured within this collection were individually nominated by the Journal's Chief Editors in recognition of their potential to influence the future directions in their respective fields The work presented here highlights the diversity of research performed across the entire breadth of the materials science and engineering field and presents advances in theory experiment and methodology with applications to compelling problems This Editorial features the corresponding author's of each paper published within this important collection ordered by section alphabetically highlighting them as the great researchers of the future The Frontiers in Materials Editorial Office team would like to thank each researcher who contributed their work to this collection We would also like to personally thank our Chief Editors for their exemplary leadership of this article collection their strong support and passion for this important community driven collection has ensured its success and global impact Laurent Mathey PhD Journal Development Manager

Nanotechnology-based Sensors for Detection of Environmental Pollution Fernanda Maria Policarpo Tonelli, Arpita Roy, Munir Ozturk, H C Ananda Murthy, 2024-05-09 Nanotechnology based Sensors for Efficient Detection of Environmental Pollution discusses the use of nanotechnology to generate sensors capable of performing efficient detection of different types of environmental pollutants Nanomaterials characteristics such as large surface area good reactivity and possibility to suffer chemical surface modification to recognize different types of molecules are useful especially to perform the detection of specific environmental pollutants Innovative and

efficient ways to detect environmental pollution are urgently needed for sustainability and the nanotechnology field has an enormous potential to offer strategic solutions. Nanotechnology based sensors offer an efficient way of detecting the presence of contaminants and determine its structure and chemical nature by applying nanotechnology and or nanobiotechnology. This book will contain 5 parts: the first one will be dedicated to exploring environmental pollution as a threat to life on Earth and main contaminants: inorganic, organic, or pathogens and the risk they represent to living beings. The second part will be dedicated to nanotechnology allowing pollutants detection, covering a brief history of nanotechnology based sensors, different types of nanotechnology based sensors: optical, electrochemical, and magnetic; nanotechnology based sensors design and fabrication; and nano biosensors. The third part will be focused on important specific pollutants: pesticides, heavy metal dyes, toxic gas, pharmaceutical waste, petroleum hydrocarbons, and pathogenic microbes and their detection by nanotechnology based sensors. The fourth part will be dedicated to important nanomaterials in nanotechnology based sensors: exploring carbon based and non carbon based material in nanoscale: graphene, carbon nanotubes, quantum dots, magnetic nanomaterials, non magnetic nanoparticles, and also point of care sensors and functionalization to generate optimized nanotechnology based sensors for pollutants detection. The fifth and last part of Nanotechnology based Sensors for Efficient Detection of Environmental Pollution will address relevant practical aspects related to nanotechnology based sensors: covering advantages and challenges, safety, economic and commercial aspects related to the field, and also sustainability, highlighting green nanomaterials on nanotechnology based sensors. Provides a comprehensive multidisciplinary review of nanotechnology based sensors. Supplies readers extensive knowledge on detecting harmful pollutants in different environments using nanotechnology based sensors. Presents chapters dedicated to the detection of pollutants different from toxic gas and pharmaceutical products such as pesticides, heavy metals, dyes, pathogens, and petroleum hydrocarbons. Introduces information on pollutants and the threats they represent to living beings. nanotechnology based sensor s design and fabrication, a brief history of the field and practical issues related to the field such as economics, safety, and challenges.

Carbon Nanomaterials-Based Sensors Jamballi G. Manjunatha, Chaudhery Mustansar Hussain, 2022-04-28. Carbon Nanomaterials Based Sensors: Emerging Research Trends in Devices and Applications covers the most recent research and design trends for carbon nanomaterials based sensors for a variety of applications including clinical and environmental uses and more. Carbon nanomaterials based sensors can be used with high sensitivity, stability, and accuracy compared to other techniques. Written by experts in their given fields from around the world, this book helps researchers solve the particular challenges they face when developing new types of sensors. It instructs how to make sensitive, selective, robust, fast response and stable carbon nanomaterial based sensors as well as how to utilize them in real life. Covers the environmental monitoring and analytical implications of electro analytical methods, one of the most dynamically developing branches of carbon nanomaterials. Includes a complete discussion of functionalized nanostructure materials reformulated with noble materials.

and advanced characteristics for improved applications when compared to standard materials Covers sustainability and challenges in the commercialization of carbon nanomaterials based sensors

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In a world defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their ability to kindle emotions, provoke contemplation, and ignite transformative change is truly awe-inspiring. Enter the realm of "**Frontiers Of Graphene And Carbon Nanotubes Devices And Applications**," a mesmerizing literary masterpiece penned with a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve in to the book is central themes, examine its distinctive writing style, and assess its profound affect the souls of its readers.

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Frontiers Of Graphene And Carbon Nanotubes Devices And Applications Introduction

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