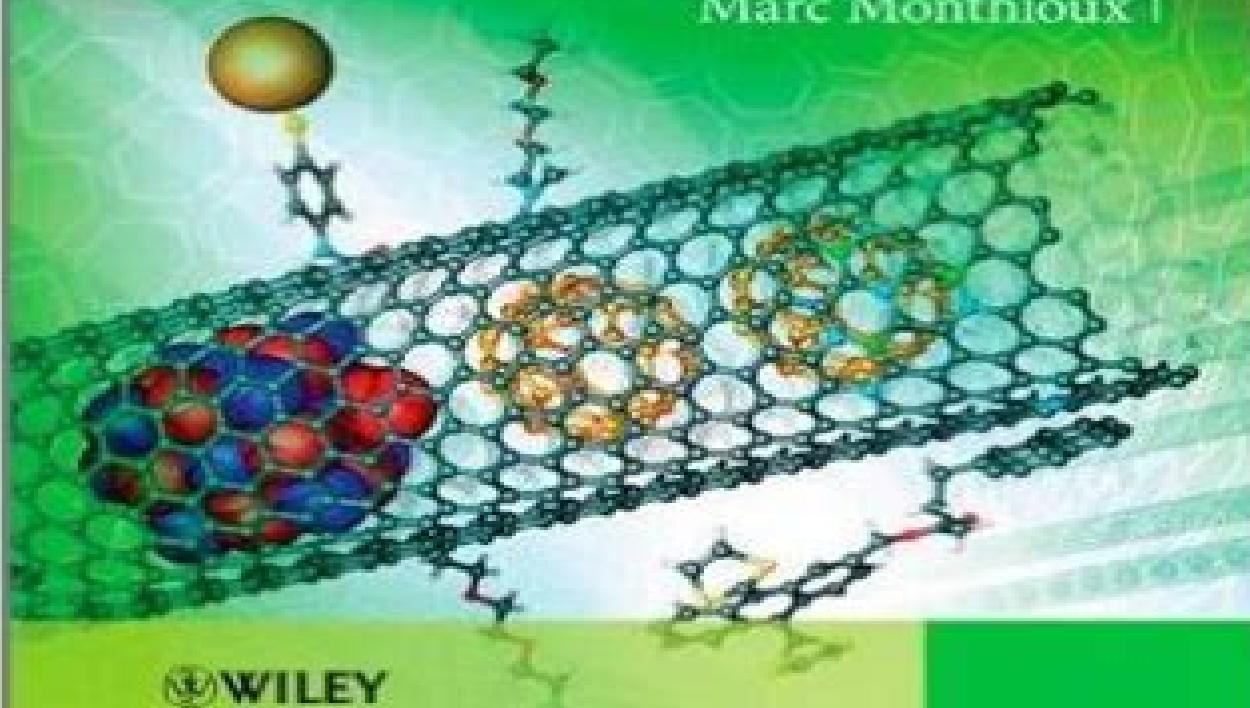


Carbon Meta-Nanotubes

Synthesis, Properties and Applications

Editor

Marc Monthioux



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Carbon Meta Nanotubes Synthesis Properties And Applications

**George Z. Kyzas,Athanasios C.
Mitropoulos**

Carbon Meta Nanotubes Synthesis Properties And Applications:

Carbon Meta-Nanotubes Marc Monthioux,2011-10-27 Meta Nanotubes are a new generation of carbon nanotubes CNTs which result from the chemical transformation of regular CNTs and their subsequent combination with foreign materials atoms molecules chemical groups nanocrystals by various ways such as functionalisation doping filling and substitution These new nanomaterials exhibit enhanced or new properties such as reactivity solubility and magnetism which pristine CNTs do not possess Their many applications include electronic and optoelectronic devices chemical and biosensors solar cells drug delivery and reinforced glasses and ceramics Carbon Meta Nanotubes Synthesis Properties and Applications discusses these third generation carbon nanotubes and the unique characteristics they possess Beginning with a general overview of the subject this book covers the five main categories of meta nanotubes namely Doped Carbon Nanotubes Functionalised Carbon Nanotubes Decorated or Coated Carbon Nanotubes Filled Carbon Nanotubes Heterogeneous Nanotubes Providing unparalleled coverage of these third generation or meta nanotubes and possibilities for future development this book is essential for anyone working on carbon nanotubes *Handbook of Nanomaterials Properties* Bharat Bhushan,Dan Luo,Scott R. Schricker,Wolfgang Sigmund,Stefan Zauscher,2014-03-13 Nanomaterials attract tremendous attention in recent researches Although extensive research has been done in this field it still lacks a comprehensive reference work that presents data on properties of different Nanomaterials This Handbook of Nanomaterials Properties will be the first single reference work that brings together the various properties with wide breadth and scope

Springer Handbook of Nanotechnology Bharat Bhushan,2017-11-05 This comprehensive handbook has become the definitive reference work in the field of nanoscience and nanotechnology and this 4th edition incorporates a number of recent new developments It integrates nanofabrication nanomaterials nanodevices nanomechanics nanotribology materials science and reliability engineering knowledge in just one volume Furthermore it discusses various nanostructures micro nanofabrication micro nanodevices and biomicro nanodevices as well as scanning probe microscopy nanotribology and nanomechanics molecularly thick films industrial applications and nanodevice reliability societal environmental health and safety issues and nanotechnology education In this new edition written by an international team of over 140 distinguished experts and put together by an experienced editor with a comprehensive understanding of the field almost all the chapters are either new or substantially revised and expanded with new topics of interest added It is an essential resource for anyone working in the rapidly evolving field of key technology including mechanical and electrical engineers materials scientists physicists and chemists Nanosciences and Nanotechnology Jean-Michel Lourtioz,Marcel Lahmani,Claire Dupas-Haeberlin,Patrice Hesto,2015-10-07 This book provides information to the state of art of research in nanotechnology and nano medicine and risks of nano technology It covers an interdisciplinary and very wide scope of the latest fundamental research status and industrial applications of nano technologies ranging from nano physics nano chemistry to biotechnology

and toxicology It provides information to last legislation of nano usage and potential social impact too The book contains also a reference list of major European research centers and associated universities offering licences and master of nano matter For clarity and attractivity the book has many illustrations and specific inserts to complete the understanding of the scientific texts

Handbook of Nanomaterials for Wastewater Treatment Bharat A. Bhanvase, Shirish H. Sonawane, Vijay B.

Pawade, Aniruddha B. Pandit, 2021-05-05 Handbook of Nanomaterials for Wastewater Treatment Fundamentals and Scale up Issues provides coverage of the nanomaterials used for wastewater treatment covering photocatalytic nanocomposite materials nanomaterials used as adsorbents water remediation processes and their current status and challenges The book explores the major applications of nanomaterials for effective catalysis and adsorption also providing in depth information on the properties and application of new advanced nanomaterials for wastewater treatment processes This is an important reference source for researchers who need to solve basic and advanced problems relating to the use of nanomaterials for the development of wastewater treatment processes and technologies As nanotechnology has the potential to substantially improve current water and wastewater treatment processes the synthesis methods and physiochemical properties of nanomaterials and noble metal nanoparticles make their performance and mechanisms efficient for the treatment of various pollutants Explains the properties of the most commonly used nanomaterials used for wastewater treatment Describes the major nanoscale synthesis and processing techniques for wastewater treatment Assesses the major challenges for using nanomaterials on a mass scale for wastewater treatment

Composite Nanoadsorbents George Z. Kyzas, Athanasios C.

Mitropoulos, 2018-11-30 Composite Nanoadsorbents discusses the most recent advances in the field including promising techniques for waste water decontamination and the advantages and drawbacks of nanoadsorbents in these applications The implications of nanoadsorbents to public health and future developments for facilitating environmental sustainability are also discussed New approaches for nanomaterials are analyzed focusing on the effect of nanotechnology in adsorption

applications The effectiveness of nanosized materials is evaluated along with cost factors and new synthesis routes of composite nanomaterials Combining the areas of nanotechnology adsorption and composite surface chemistry the synthesis modifications and applications of nanotechnology in the adsorption process are demonstrated Edited by a prolific expert in the field this book will be a valuable resource for researchers postgraduate students and professionals in the fields of nanotechnology adsorption and materials synthesis Bridges the gap between theory and application of composite nanoadsorbents Provides an understanding of the benefits of nanoadsorbents and their cost efficiency and novelty Includes material on inorganic nanoadsorbents and carbon nanotubes

Organic Nanoreactors Samahe Sadjadi, 2016-03-28

Organic Nanoreactors From Molecular to Supramolecular Organic Compounds provides a unique overview of synthetic porous organic compounds containing a cavity which can encapsulate one or more guest s Confined space within a nanoreactor can isolate the guest s from the bulk and effectively influence the reaction inside the nanoreactor Naturally

occurring enzymes are compelling catalysts for selective reactions as their three dimensional structures build up clefts caves or niches in which the active site is located Additionally reactive sites carrying special functional groups allow only specific reagents to react in a particular way to lead to specific enantiomers as products Equipped with suitable functional groups then nanoreactors form a new class of biomimetic compounds which have multiple important applications in the synthesis of nanomaterials catalysis enzyme immobilization enzyme therapy and more This book addresses various synthetic organic nanoreactors updating the previous decade of research and examining recent advances in the topic for the first comprehensive overview of this exciting group of compounds and their practical applications Bringing in the Editor's experience in both academic research and industrial applications Organic Nanoreactors focuses on the properties and applications of well known as well as little examined nanoreactor compounds and materials and includes brief overviews of synthetic routes and characterization methods Focuses on organic nanoreactor compounds for greater depth Covers the molecular supramolecular and macromolecular perspectives Compiles previous and current sources from this growing field in one unique reference Provides brief overviews of synthetic routes and characterization methods

Carbon Nanotube

Science Peter J. F. Harris,2009-03-19 Provides coverage of all of the important aspects of carbon nanotube research including synthesis properties and potential applications

Metal, Ceramic and Polymeric Composites for Various

Uses John Cappoletti,2011-07-20 Composite materials often shortened to composites are engineered or naturally occurring materials made from two or more constituent materials with significantly different physical or chemical properties which remain separate and distinct at the macroscopic or microscopic scale within the finished structure The aim of this book is to provide comprehensive reference and text on composite materials and structures This book will cover aspects of design production manufacturing exploitation and maintenance of composite materials The scope of the book covers scientific technological and practical concepts concerning research development and realization of composites

Environmental

Nanotechnology M. H. Fulekar,Bhawana Pathak,2017-10-30 Environmental nanotechnology is considered to play a key role in shaping of current environmental engineering and science practices This book titled Environmental Nanotechnology covers the advanced materials devices and system development for use in the environmental protection The development of nano based materials understanding their chemistry and characterization using techniques like X Ray diffraction FT IR EDX scanning electron microscope SEM transmission electron microscope TEM high resolution TEM etc is included It also highlights the scope for their applications in environmental protection environmental remediation and environmental biosensors for detection monitoring and assessment Key Features Covers basic to advanced Nano based materials their synthesis development characterization and applications and all the updated information related to environmental nanotechnology Discusses implications of nanomaterials on the environment and applications of nanotechnology to protect the environment Illustrates specific topics such as ethics of nanotechnology development Nano biotechnology and application

in wastewater technology Includes applications of nanomaterials for combating global climate change and carbon sequestration Gives examples of field applications of environmental nanotechnology This book covers advanced materials devices and system developments for use in environmental protection The development of nano based materials understanding its chemistry and characterization by the use of X Ray diffraction FT IR EDX scanning electron microscope SEM transmission electron microscope TEM and high resolution TEM give the scope for their application in environmental protection environmental remediation and environmental biosensors for detection monitoring and assessment The green chemistry based on nano based materials prevents pollution and controls environmental contaminants *Carbon*

Nanotube-Polymer Nanocomposites Srikanta Moharana,Lipeeka Rout,Suresh Sagadevan,2024-09-13 This book presents the latest advancements in various synthetic techniques properties characterization and efficient applications of CNT polymer nanocomposites The preparation properties characterization and applications of these technologically intriguing new materials are discussed in detail The book covers a wide range of topics from the fundamentals of carbon nanotubes their reinforced polymer nanocomposites and their applications in various fields including energy storage 3D printing electronics aerospace and coatings and environmental and bio medical bioengineering It is a good resource for students material

scientists and professionals interested in the synthesis properties characteristics and cutting edge applications of carbon nanotubes polymer nanocomposites *Journal of Nano Research* Vol. 65 Efstatios I. Meletis,2020-12-14 This volume includes papers which are dedicated to studying the electrochemical properties and structural properties of nanoarrays and thin films The study on the synthesis of thin films via the ash gel method is presented The application of various types of nanorods as gas sensors in biomedicine are shown Moreover several papers are devoted to studying nanocomposites structural properties Additionally this volume is dedicated to surface modification methods used to improve steels surface properties This volume s target audience includes students postgraduates in material science scientists in the area of

nanomaterials and thin films The results can be used for better product manufacture in different areas *Advances in Materials and Processing Technologies XVI* Zone Ching Lin,You Min Huang,Liang Kuang Chen,2014-05-07 Selected peer reviewed papers from the 16th International Conference on Advanced Materials and Processing Technologies AMPT 2013 September 22 26 2013 Taipei Taiwan *Handbook of Applications of Carbon Nanotubes* Prancias Houterberg,2013-04 This text gives a comprehensive review of the present status of research in this fast moving field by researchers actively contributing to the advances After a short introduction and a brief review of the relation between carbon nanotubes graphite and other forms of carbon the synthesis techniques and growth mechanisms for carbon nanotubes are described This is followed by reviews on nanotube electronic structure electrical optical and mechanical properties nanotube imaging and spectroscopy and nanotube applications

Surfaces and Interfaces in Nanostructured Materials and Trends in LIGA, Miniaturization, and Nanoscale Materials Sharmila M. Mukhopadhyay,2004-03 At head of title MPMD Fifth Global

Innovations Proceedings **Advanced Materials and Processes IV** Zheng Yi Jiang,Jian Zhong Lin,Jing Wei Zhao,Tian Hong Yan,Xin Sheng Xu,2014-09-19 Selected peer reviewed papers from the 4th International Conference on Advanced Design and Manufacturing Engineering ADME 2014 July 26 27 2014 Hangzhou China **Structural and Electronic Properties of Molecular Nanostructures** Hans Kuzmany,2002-10-04 The Winterschool provides a platform for reviewing and discussing new developments in the field of structural electronic and mechanical properties of molecular nanostructures and their applications Subjects included are carbon nanotubes mechanical and electrical properties carbon nanotubes structure and functionalization fullerenes and fullerene derivatives molecular clusters polymeric carbon phases single molecule experiments chemistry of molecular nanostructures application of molecular nanostructures layer by layer systems and hybrid materials biological nanostructures and molecular machines **Carbon Nanotubes** Mildred S. Dresselhaus, Gene Dresselhaus, Phaedon Avouris, 2003-07-01 After a short introduction and a brief review of the relation between carbon nanotubes graphite and other forms of carbon the synthesis techniques and growth mechanisms for carbon nanotubes are described This is followed by reviews on nanotube electronic structure electrical optical and mechanical properties nanotube imaging and spectroscopy and nanotube applications **Carbon Nanotubes** Mildred S. Dresselhaus, Gene Dresselhaus, Phaedon Avouris, 2001-03-13 After a short introduction and a brief review of the relation between carbon nanotubes graphite and other forms of carbon the synthesis techniques and growth mechanisms for carbon nanotubes are described This is followed by reviews on nanotube electronic structure electrical optical and mechanical properties nanotube imaging and spectroscopy and nanotube applications **Electronic Properties of Synthetic Nanostructures** Hans Kuzmany, 2004-10-18 The papers in this volume focus on new nanostructured materials The term synthetic nanostructures implies the bottom up synthetic approach as opposed to the top down lithography and etching techniques in nanostructure technology In the field of nanotechnology solid state physics and molecular physics overlap This is nicely illustrated with the example of carbon nanotubes Perpendicular to their axis nanotubes are molecular as their diameter is in the order of a few nanometers and different diameters lead to different electronic structures while along their axis they are extended solids The direction of nanoelectronics research is explored in depth and advancements in composite technology and novel applications for nanotubes are discussed Importantly updates on the theoretical and experimental determinations of structural and electronic properties as well as on characterization methods for molecular nanostructures are included

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