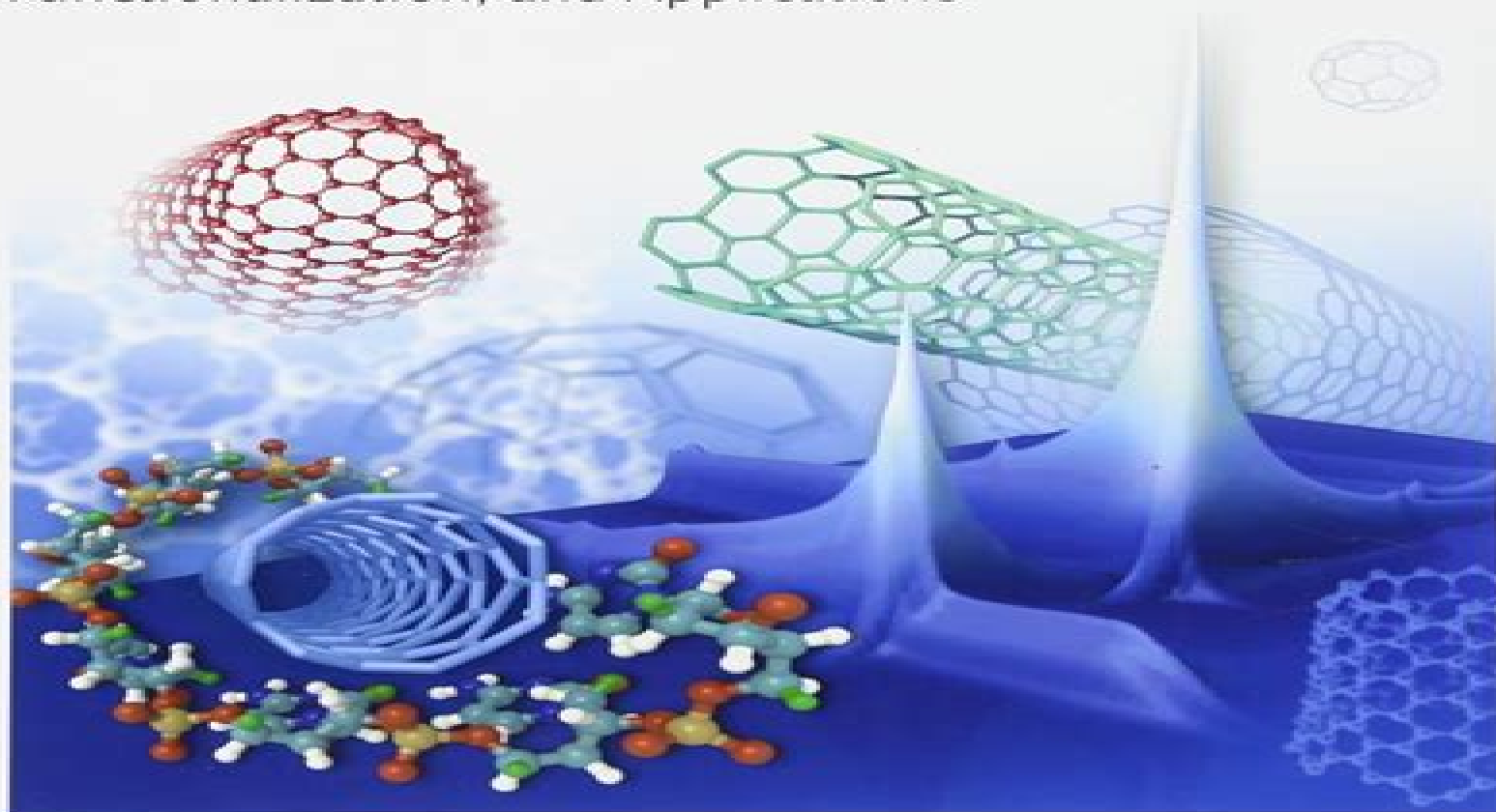


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Carbon Nanotubes and Related Structures

Synthesis, Characterization,
Functionalization, and Applications



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**Bharat Bhushan, Dan Luo, Scott R.
Schricker, Wolfgang Sigmund, Stefan
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Carbon Nanotube and Related Field Emitters Yahachi Saito, 2010-10-01 Carbon nanotubes CNTs have novel properties that make them potentially useful in many applications in nanotechnology electronics optics and other fields of materials science These characteristics include extraordinary strength unique electrical properties and the fact that they are efficient heat conductors Field emission is the emission of electrons from the surface of a condensed phase into another phase due to the presence of high electric fields CNT field emitters are expected to make a breakthrough in the development of field emission display technology and enable miniature X ray sources that will find a wide variety of applications in electronic devices industry and medical and security examinations This first monograph on the topic covers all aspects in a concise yet comprehensive manner from the fundamentals to applications Divided into four sections the first part discusses the preparation and characterization of carbon nanotubes while part two is devoted to the field emission properties of carbon nanotubes including the electron emission mechanism characteristics of CNT electron sources and dynamic behavior of CNTs during operation Part three highlights field emission from other nanomaterials such as carbon nanowalls diamond and silicon and zinc oxide nanowires before concluding with frontier R D applications of CNT emitters from vacuum electronic devices such as field emission displays to electron sources in electron microscopes X ray sources and microwave amplifiers Edited by a pioneer in the field each chapter is written by recognized experts in the respective fields

Chemical Functionalization of Carbon Nanomaterials Vijay Kumar Thakur, Manju Kumari Thakur, 2015-07-28 Carbon based nanomaterials are rapidly emerging as one of the most fascinating materials in the twenty first century Chemical Functionalization of Carbon Nanomaterials Chemistry and Applications provides a thorough examination of carbon nanomaterials including their variants and how they can be chemically functionalized It also gives a comprehensive Polymeric and Nanostructured Materials Aparna Thankappan, Nandakumar Kalarikkal, Sabu Thomas, Aneesa Padinjakkara, 2018-11-20 This volume provides in depth knowledge and recent research on polymers and nanostructured materials from synthesis to advanced applications Leading researchers from industry academia government and private research institutions across the globe have contributed to this volume covering new research on nanocomposites polymer technology and electrochemistry

Nanomaterials for Biosensors Bansi D. Malhotra, Md. Azahar Ali, 2017-10-26 Nanomaterials for Biosensors Fundamentals and Applications provides a detailed summary of the main nanomaterials used in biosensing and their application It covers recent developments in nanomaterials for the fabrication of biosensor devices for healthcare diagnostics food freshness and bioprocessing The various processes used for synthesis and characterization of nanostructured materials are examined along with the design and fabrication of bioelectronic devices using nanostructured materials as building blocks Users will find the fundamentals of the main nanomaterials used in biosensing helping them visualize a systematic and coherent picture of how

nanomaterials are used in biosensors The book also addresses the role of bio conjugation of nanomaterials in the construction of nano biointerfaces for application in biosensors Such applications including metal nanoparticles metal oxide nanoparticles nanocomposites carbon nanotubes conducting polymers and plasmonic nanostructures in biosensing are discussed relative to each nanomaterial concerned Finally recent advancements in protein functionalized nanomaterials for cancer diagnostics and bio imaging are also included Provides a detailed study on how nanomaterials are used to enhance sensing capabilities in biosensors Explains the properties characterization methods and preparation techniques of the nanomaterials used in biosensing Arranged in a material by material way making it clear how each nanomaterial should be used

Handbook of Graphene, Volume 5 Cengiz Ozkan,Umit S. Ozkan,2019-06-12 The fifth volume in a series of handbooks on graphene research and applications Graphene is a valuable nanomaterial used in technology The Handbook of Graphene Graphene in Energy Healthcare and Environmental Applications is the fifth volume in the handbook series The book s topics include graphene nanomaterials in energy and environment applications and graphene used as nanolubricant Within the handbook three dimensional graphene materials are discussed as are synthesis and applications in electrocatalysts and electrochemical sensors The battery topics cover graphene and graphene based hybrid composites for advanced rechargeable battery electrodes graphene based materials for advanced lithium ion batteries graphene based materials for supercapacitors and conductive additives of lithium ion batteries The book s graphene based sensor information addresses flexible actuators sensors and supercapacitors

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

Handbook of Nanofillers Shadpour Mallakpour,Chaudhery Mustansar Hussain,2025-08-05 This handbook presents the basic concepts of nanofillers their types unique properties including their structure surface area properties real time applications The book discusses basics of nanofillers their types their structures and properties as well as several applications The chapters in this book cover latest developments applications in the food industry drug delivery tissue technology biosensors electrically conductive polymers and insulators green catalysis and environmental remediation The contents of these book will be useful to researchers industry practitioners and academics across disciplines of materials science chemistry biomedicine industrial engineering and chemical engineering

Comprehensive Nanoscience and Nanotechnology ,2019-01-02 Comprehensive Nanoscience and Technology Second Edition Five Volume Set allows researchers to navigate a very diverse interdisciplinary and rapidly changing field with up to date comprehensive and authoritative coverage of every aspect of modern nanoscience and nanotechnology Presents new chapters on the latest developments in the field Covers topics not discussed to this degree

of detail in other works such as biological devices and applications of nanotechnology Compiled and written by top international authorities in the field *Noncovalent Functionalization of Carbon Nanotubes* Claudia Backes, 2012-02-07 In this thesis Claudia Backes guides the reader through her multidisciplinary research into the non covalent functionalization of carbon nanotubes in water Although one of the most remarkable materials of the 21st century carbon nanotubes often have limited application because of their intrinsically low solubility and polydispersity The author shows that rational surfactant design is a powerful tool for chemists because it can unmask the key to solubilization and allow us to tailor nanotube surface and optical properties in a fully reversible fashion Aspects of organic physical and analytical chemistry as well as colloidal sciences are covered in this outstanding work which brings us one step closer to exploiting this super material to its full potential **Smart Materials for Drug Delivery** Carmen Alvarez-Lorenzo, Angel Concheiro, 2013 Smart Materials for Drug Delivery brings together the recent findings in the area and provides a critical analysis of the different materials available and how they can be applied to advanced drug delivery systems

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