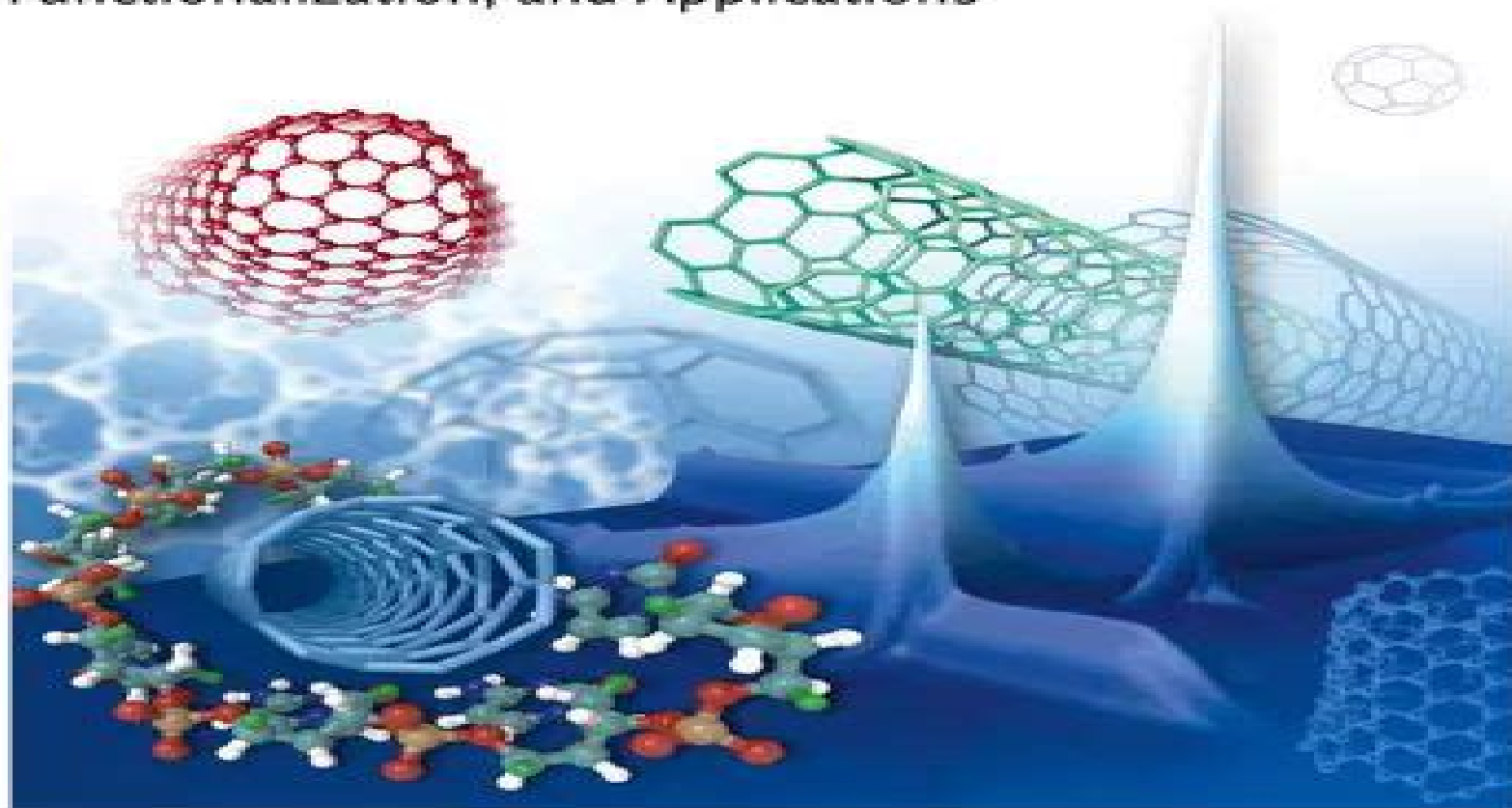


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Carbon Nanotubes and Related Structures

Synthesis, Characterization,
Functionalization, and Applications



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British Reports, Translations and Theses British Library. Document Supply Centre, British Library. Lending Division, 1996
Issue for Mar 1981 contains index for Jan Mar 1981 in microfiche form Carbon Nanotubes and Related Structures Peter John Frederick Harris, 1999 Carbon Nanotubes and Related Low-dimensional Materials , 2008 **Carbon Nanotubes: Synthesis, Characterization and Applications** Kamal K. Kar, 2011 *Carbon Nanotubes* Jose Mauricio Marulanda, 2011-08-01 Carbon nanotubes CNTs discovered in 1991 have been a subject of intensive research for a wide range of applications In the past decades although carbon nanotubes have undergone massive research considering the success of silicon it has nonetheless been difficult to appreciate the potential influence of carbon nanotubes in current technology The main objective of this book is therefore to give a wide variety of possible applications of carbon nanotubes in many industries related to electron device technology This should allow the user to better appreciate the potential of these innovating nanometer sized materials Readers of this book should have a good background on electron devices and semiconductor device physics as this book presents excellent results on possible device applications of carbon nanotubes This book begins with an analysis on fabrication techniques followed by a study on current models and it presents a significant amount of work on different devices and applications available to current technology *Carbon Nanotubes and Related Structures 2008* , 2008 Carbon Nanotubes and Graphene Kazuyoshi Tanaka, S. Iijima, 2014-07-10 Carbon Nanotubes and Graphene is a timely second edition of the original Science and Technology of Carbon Nanotubes Updated to include expanded coverage of the preparation purification structural characterization and common application areas of single and multi walled CNT structures this work compares contrasts and where appropriate unitizes CNT to graphene This much expanded second edition reference supports knowledge discovery production of impactful carbon research encourages transition between research fields and aids the formation of emergent applications New chapters encompass recent developments in the theoretical treatments of electronic and vibrational structures and magnetic optical and electrical solid state properties providing a vital base to research Current and potential applications of both materials including the prospect for large scale synthesis of graphene biological structures and flexible electronics are also critically discussed Updated discussion of properties structure and morphology of biological and flexible electronic applications aids fundamental knowledge discovery Innovative parallel focus on nanotubes and graphene enables you to learn from the successes and failures of respectively mature and emergent partner research disciplines High quality figures and tables on physical and mathematical applications expertly summarize key information essential if you need quick critically relevant data Carbon Nanotubes, Graphene and Related Nanostructures: Volume 1407 Yoke Khin Yap, 2012-07-09 Carbon nanotubes graphene and related nanostructures have attracted tremendous attentions for their unique structures and intriguing properties These nanomaterials have been widely investigated from theory synthesis and characterization to applications in electronic devices

electron field emission displays energy generation and storage and biological and chemical sensors etc In addition non carbon nanostructures such as nanotubes and nanosheets of boron nitride BN boron carbon nitride BCN have gained increasing interest To facilitate scientific interaction among students and researchers on the latest advancement in this area Symposium AA Carbon Nanotubes Graphene and Related Nanostructures was organized and held at the 2011 MRS Fall Meeting in Boston Massachusetts This was the largest symposium in the meeting and it emphasized all research aspects of carbon and non carbon nanotubes and related nanostructures This proceedings volume consists of peer reviewed papers presented in the symposium including invited and contributed presentations

Carbon Nanotubes and Related Low-dimensional Materials, 2008 **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 *Carbon Nanotubes* M. Meyyappan, 2004-07-28 Carbon nanotubes with their extraordinary mechanical and unique electronic properties have garnered much attention in the past five years With a broad range of potential applications including nanoelectronics composites chemical sensors biosensors microscopy nanoelectromechanical systems and many more the scientific community is more moti

Carbon Nanotubes: From Basic Research to Nanotechnology Valentin N. Popov, Philippe Lambin, 2006-04-03 The book comprises reviews on various topics of carbon nanotube research from specialists in the field together with reports on on going research Both are intended to give a detailed picture of the remarkable properties of these one dimensional nanostructures Particular attention is paid to the synthesis characterization properties and application of nanotubes The book will be an indispensable introduction for the newcomers in the field as well as a valuable update for researchers in the field for it contains the most recent developments

Carbon Nanotubes, Graphene, and Associated Devices V Didier Pribat, Young Hee Lee, Manijeh Razeghi, 2012-10-11 Includes Proceedings Vol 7821 Physical and Chemical Properties of Carbon Nanotubes Satoru Suzuki, 2013-02-27 Carbon nanotubes are rolled up graphene sheets with a quasi one dimensional structure of nanometer scale diameter In these last twenty years carbon nanotubes have attracted much attention from physicists chemists material scientists and electronic device engineers because of their excellent structural electronic optical chemical and mechanical properties Carbon nanotube research especially that aiming at industrial applications is becoming more important This book covers recent research topics regarding the physical structural chemical and electric properties on carbon nanotubes All chapters were written by researchers who are active on the front lines The chapters in this book will be helpful to many students engineers and researchers working in the field of carbon nanotubes

STM Studies of Carbon Nanotubes and Related Nanoscale Materials Yueran Liu, 2001 **The Synthesis and Modification of Single Walled Carbon Nanotubes and Related**

Carbon Nanostructures Amit Kumar Chakraborty, 2006 *Emerging Applications of Carbon Nanotubes and Graphene* Bhanu Pratap Singh, Kiran M. Subhedar, 2023-02-27 This book comprehensively reviews recent and emerging applications of carbon nanotubes and graphene materials in a wide range of sectors Detailed applications include structural materials ballistic materials energy storage and conversion batteries supercapacitors smart sensors environmental protection nanoelectronics optoelectronic and photovoltaics thermoelectric and conducting wires It further covers human and structural health monitoring and thermal management applications Key selling features Exclusively takes an application oriented approach to cover emerging areas in carbon nanotubes and graphene Covers fundamental and applied knowledge related to carbon nanomaterials Includes advanced applications like human and structural health monitoring smart sensors ballistic protection and so forth Discusses novel applications such as thermoelectrics along with environmental protection related application Explores aspects of energy storage generation and conversion including batteries supercapacitors and photovoltaics This book is aimed at graduate students and researchers in electrical nanomaterials chemistry and other related areas

Carbon Nanotubes Michael J. O'Connell, 2018-10-03 Since their discovery more than a decade ago carbon nanotubes CNTs have held scientists and engineers in captive fascination seated on the verge of enormous breakthroughs in areas such as medicine electronics and materials science to name but a few Taking a broad look at CNTs and the tools used to study them Carbon Nanotubes Properties and Applications comprises the efforts of leading nanotube researchers led by Michael O Connell prot g of the late father of nanotechnology Richard Smalley Each chapter is a self contained treatise on various aspects of CNT synthesis characterization modification and applications The book opens with a general introduction to the basic characteristics and the history of CNTs followed by discussions on synthesis methods and the growth of peapod structures Coverage then moves to electronic properties and band structures of single wall nanotubes SWNTs magnetic properties Raman spectroscopy of electronic and chemical behavior and electromechanical properties and applications in NEMS nanoelectromechanical systems Turning to applications the final sections of the book explore mechanical properties of SWNTs spun into fibers sidewall functionalization in composites and using SWNTs as tips for scanning probe microscopes Taking a fresh look at this burgeoning field Carbon Nanotubes Properties and Applications points the way toward making CNTs commercially viable

Carbon Nanotubes: Quantum Cylinders of Graphene , 2008-09-10 This volume is devoted to mostly to nanotubes unique synthetic nanoscale quantum systems whose physical properties are often singular i e record setting Nanotubes can be formed from a myriad of atomic or molecular species the only requirement apparently being that the host material or wall fabric be configurable as a layered or sheet like structure Nanotubes with sp² bonded atoms such as carbon or boron together with nitrogen are the champions of extreme mechanical strength electrical response either highly conducting or highly insulating and thermal conductance Carbon nanotubes can be easily produced by a variety of synthesis techniques and for this reason they are the most studied nanotubes both experimentally and theoretically Boron

nitride nanotubes are much more difficult to produce and only limited experimental characterization data exist. Indeed, for boron nitride nanotubes, theory is well ahead of experiment. For these reasons, this volume deals largely with carbon nanotubes. Conceptually, the building block for a carbon nanotube is a single sheet of graphite called graphene. Recently, it has become possible to experimentally isolate such single sheets either on a substrate or suspended. This capability has in turn fueled many new theoretical and experimental studies of graphene itself. It is therefore fitting that this volume contains also a chapter devoted to graphene. **Comprehension Overview Highlights in the field **Perspective of Carbon Nanotubes****

Hosam El-Din Saleh, Said Moawad Mohamed El-Sheikh, 2019-12-11 Carbon nanotubes belong to new nanomaterials and have been known for almost 20 years but their history is somewhat lengthier. They have been identified as promising candidates for various applications. High temperature preparation techniques are conventional techniques for the synthesis of carbon nanotubes using arc discharge or laser ablation but today these methods are being replaced by low temperature vapor deposition techniques since orientation, alignment, nanotube length, diameter, purity, and density of carbon nanotubes can be precisely controlled. The synthesis of carbon nanotubes by chemical vapor deposition on catalyst arrays leads to nanotube models grown from specific sites on surfaces. The controlled synthesis of nanotubes opens up interesting possibilities in nanoscience and nanotechnologies including electrical, mechanical, and electromechanical properties and devices, chemical functionalization, surface chemistry, and photochemistry, molecular sensors, and interfacing with moderate biological systems. Carbon nanotubes are used in many applications due to their unique electrical, mechanical, optical, thermal, and other properties. Conductive and high strength composite materials, energy saving and energy conversion devices, sensors, visualization of field emissions, and sources of radiation means for storing hydrogen and nanoscale semiconductor devices, probes, and interconnections are some of the many applications of carbon nanotubes.

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