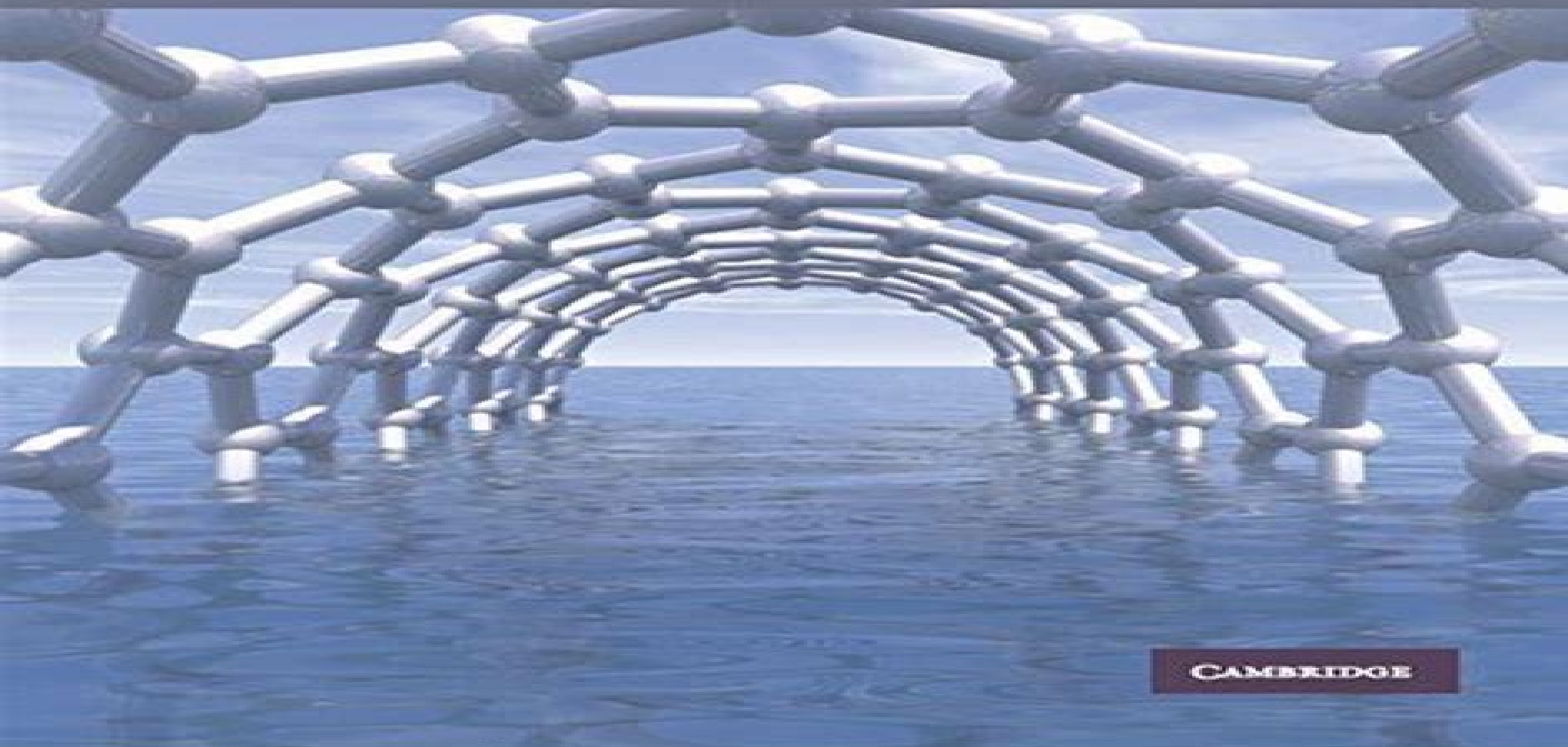


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Rawal, 2019-01-31 This book disseminates the current knowledge of semiconductor physics and its applications across the scientific community It is based on a biennial workshop that provides the participating research groups with a stimulating platform for interaction and collaboration with colleagues from the same scientific community The book discusses the latest developments in the field of III nitrides materials devices compound semiconductors VLSI technology optoelectronics sensors photovoltaics crystal growth epitaxy and characterization graphene and other 2D materials and organic semiconductors

Carbon Nanomaterial Electronics: Devices and Applications Arnab Hazra, Rupam Goswami, 2021-05-22 This book brings together selective and specific chapters on nanoscale carbon and applications thus making it unique due to its thematic content It provides access to the contemporary developments in carbon nanomaterial research in electronic applications Written by professionals with thorough expertise in similar broad area the book is intended to address multiple aspects of carbon research in a single compiled edition It targets professors scientists and researchers belonging to the areas of physics chemistry engineering biology and medicine and working on theory experiment and applications of carbon nanomaterials

Physics of Carbon Nanotube Devices Francois Leonard, 2008-11-18 Possibly the most impactful material in the nanotechnology arena carbon nanotubes have spurred a tremendous amount of scientific research and development Their superior mechanical and chemical robustness makes them easily manipulable and allows for the assembly of various types of devices including electronic electromechanical opto electronic and sensing devices In the field of nanotube devices however concepts that describe the properties of conventional devices do not apply Carbon nanotube devices behave much differently from those using traditional materials and offer entirely new functionality This book designed for researchers engineers and

graduate students alike bridges the experimental and theoretical aspects of carbon nanotube devices It emphasizes and explains the underlying physics that govern their working principles including applications in electronics nanoelectromechanical systems field emission optoelectronics and sensing Other topics include electrical contacts p n junctions transistors ballistic transport field emission oscillators rotational actuators electron phonon scattering photoconductivity and light emission Many of the aspects discussed here differ significantly from those learned in books or traditional materials and are essential for the future development of carbon nanotube technology Bridges experimental and theoretical aspects of carbon nanotube devices focusing on the underlying physics that govern their working principles Explains applications in electronics nanoelectromechanical systems field emission optoelectronics and sensing Other topics include electrical contacts p n junctions transistors ballistic transport field emission oscillators rotational actuators electron phonon scattering photoconductivity and light emission Covers aspects that significantly differ from those learned in traditional materials yet are essential for future advancement of carbon nanotube technology Bridges experimental and theoretical aspects of carbon nanotube devices focusing on the underlying physics that govern their working principles Explains applications in electronics nanoelectromechanical systems field emission optoelectronics and sensing Other topics include electrical contacts p n junctions transistors ballistic transport field emission oscillators rotational actuators electron phonon scattering photoconductivity and light emission Covers aspects that significantly differ from those learned in traditional materials yet are essential for future advancement of carbon nanotube technology

Graphene, Nanotubes and Quantum Dots-Based Nanotechnology Yarub Al-Douri, 2022-07-28 A comprehensive look combining experimental and theoretical approaches to graphene nanotubes and quantum dots based nanotechnology evaluation and development are including a review of key applications Graphene nanotubes and quantum dots based nanotechnology review the fundamentals processing methods and applications of this key materials system The topics addressed are comprehensive including synthesis preparation both physical and chemical properties both accepted and novel processing methods modeling and simulation The book provides fundamental information on key properties that impact performance such as crystal structure and particle size followed by different methods to analyze measure and evaluate graphene nanotubes and quantum dots based nanotechnology and particles Finally important applications are covered including different applications of biomedical energy electronics etc Graphene nanotubes and quantum dots based nanotechnology is appropriate for those working in the disciplines of nanotechnology materials science chemistry physics biology and medicine Provides a comprehensive overview of key topics both on the experimental side and the theoretical Discusses important properties that impact graphene nanotubes and quantum dots performance processing methods both novel and accepted and important applications Reviews the most relevant applications such as biomedical energy electronics and materials ones

Applied Spectroscopy and the Science of Nanomaterials Prabhakar Misra, 2014-10-21 This book focuses on several areas of

intense topical interest related to applied spectroscopy and the science of nanomaterials The eleven chapters in the book cover the following areas of interest relating to applied spectroscopy and nanoscience Raman spectroscopic characterization modeling and simulation studies of carbon nanotubes Characterization of plasma discharges using laser optogalvanic spectroscopy Fluorescence anisotropy in understanding protein conformational disorder and aggregation Nuclear magnetic resonance spectroscopy in nanomedicine Calculation of Van der Waals interactions at the nanoscale Theory and simulation associated with adsorption of gases in nanomaterials Atom precise metal nanoclusters Plasmonic properties of metallic nanostructures two dimensional materials and their composites Applications of graphene in optoelectronic devices and transistors Role of graphene in organic photovoltaic device technology Applications of nanomaterials in nanomedicine

Emerging 2D Materials and Devices for the Internet of Things Li Tao,Deji Akinwande,2020-06-12 Emerging 2D Materials and Devices for the Internet of Things Information Sensing and Energy Applications summarizes state of the art technologies in applying 2D layered materials discusses energy and sensing device applications as essential infrastructure solutions and explores designs that will make internet of things devices faster more reliable and more accessible for the creation of mass market products The book focuses on information energy and sensing applications showing how different types of 2D materials are being used to create a new generation of products and devices that harness the capabilities of wireless technology in an eco efficient reliable way This book is an important resource for both materials scientists and engineers who are designing new wireless products in a variety of industry sectors Explores how 2D materials are being used to create faster and more reliable wireless network solutions Discusses how graphene based nanocomposites are being used for energy harvesting and storage applications Outlines the major challenges for integrating 2D materials in electronic sensing devices

Magnetism in Carbon Nanostructures Frank Hagelberg,2017-07-13 Magnetism in carbon nanostructures is a rapidly expanding field of current materials science Its progress is driven by the wide range of applications for magnetic carbon nanosystems including transmission elements in spintronics building blocks of cutting edge nanobiotechnology and qubits in quantum computing These systems also provide novel paradigms for basic phenomena of quantum physics and are thus of great interest for fundamental research This comprehensive survey emphasizes both the fundamental nature of the field and its groundbreaking nanotechnological applications providing a one stop reference for both the principles and the practice of this emerging area With equal relevance to physics chemistry engineering and materials science senior undergraduate and graduate students in any of these subjects as well as all those interested in novel nanomaterials will gain an in depth understanding of the field from this concise and self contained volume

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