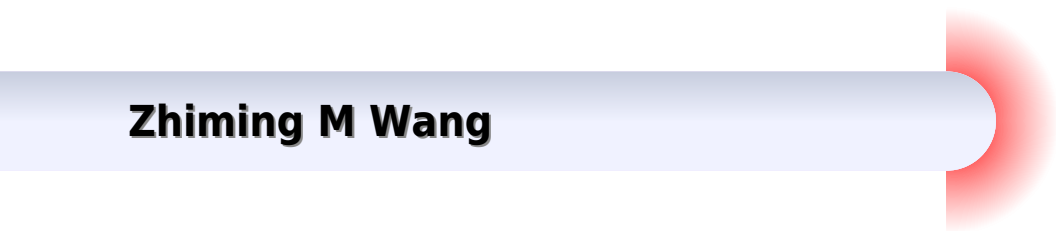


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Quantum Dot Devices

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Zhiming M Wang



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Quantum Dot Devices Zhiming M. Wang, 2012-05-24 Quantum dots as nanomaterials have been extensively investigated in the past several decades from growth to characterization to applications As the basis of future developments in the field this book collects a series of state of the art chapters on the current status of quantum dot devices and how these devices take advantage of quantum features Written by 56 leading experts from 14 countries the chapters cover numerous quantum dot applications including lasers LEDs detectors amplifiers switches transistors and solar cells Quantum Dot Devices is appropriate for researchers of all levels of experience with an interest in epitaxial and or colloidal quantum dots It provides the beginner with the necessary overview of this exciting field and those more experienced with a comprehensive reference source

Quantum Dot Optoelectronic Devices Peng Yu, Zhiming M. Wang, 2020-04-16 This book captures cutting edge research in semiconductor quantum dot devices discussing preparation methods and properties and providing a comprehensive overview of their optoelectronic applications Quantum dots QDs with particle sizes in the nanometer range have unique electronic and optical properties They have the potential to open an avenue for next generation optoelectronic methods and devices such as lasers biomarker assays field effect transistors LEDs photodetectors and solar concentrators By bringing together leaders in the various application areas this book is both a comprehensive introduction to different kinds of QDs with unique physical properties as well as their preparation routes and a platform for knowledge sharing and dissemination of the latest advances in a novel area of nanotechnology

Self-Assembled Quantum Dots Zhiming M Wang, 2007-11-29 This multidisciplinary book provides up to date coverage of carrier and spin dynamics and energy transfer and structural interaction among nanostructures Coverage also includes current device applications such as quantum dot lasers and detectors as well as future applications to quantum information processing The book will serve as a reference for anyone working with or planning to work with quantum dots

Core/Shell Quantum Dots Xin Tong, Zhiming M. Wang, 2020-07-01 This book outlines various synthetic approaches tuneable physical properties and device applications of core shell quantum dots QDs Core shell QDs have exhibited enhanced quantum yield QY suppressed photobleaching blinking and significantly improved photochemical physical stability as compared to conventional bare QDs The core shell structure also promotes the easy tuning of QDs band structure leading to their employment as attractive building blocks in various optoelectronic devices The main objective of this book is to create a platform for knowledge sharing and dissemination of the latest advances in novel areas of core shell QDs and relevant devices and to provide a comprehensive introduction and directions for further research in this growing area of nanomaterials research

Quantum Dot Molecules Jiang Wu, Zhiming M. Wang, 2013-10-28 A quantum dot molecule QDM is composed of two or more closely spaced quantum dots or artificial atoms In recent years QDMs have received much attention as an emerging new artificial quantum system The interesting and unique coupling and energy transfer processes between the artificial atoms could substantially extend the

range of possible applications of quantum nanostructures This book reviews recent advances in the exciting and rapidly growing field of QDMs via contributions from some of the most prominent researchers in this scientific community The book explores many interesting topics such as the epitaxial growth of QDMs spectroscopic characterization and QDM transistors and bridges between the fundamental physics of novel materials and device applications for future information technology Both theoretical and experimental approaches are considered Quantum Dot Molecules can be recommended for electrical engineering and materials science department courses on the science and design of advanced and future electronic and optoelectronic devices

Quantum Dot Photodetectors Xin Tong,Jiang Wu,Zhiming M. Wang,2021-09-17 This book presents a comprehensive overview of state of the art quantum dot photodetectors including device fabrication technologies optical engineering manipulation strategies and emerging photodetectors with building blocks of novel quantum dots e g perovskite as well as their hybrid structured e g 0D 2D materials Semiconductor quantum dots have attracted much attention due to their unique quantum confinement effect which allows for the facile tuning of optical properties that are promising for next generation optoelectronic applications Among these remarkable properties are large absorption coefficient high photosensitivity and tunable optical spectrum from ultraviolet visible to infrared region all of which are very attractive and favorable for photodetection applications The book covers both fundamental and frontier research in order to stimulate readers interests in developing novel ideas for semiconductor photodetectors at the center of future developments in materials science nanofabrication technology and device commercialization The book provides a knowledge sharing platform and can be used as a reference for researchers working in the fields of photonics materials science and nanodevices

Nanotechnology for Telecommunications Sohail Anwar,M. Yasin Akhtar Raja,Salahuddin Qazi,Mohammad Ilyas,2017-12-19 With its unique promise to revolutionize science engineering technology and other fields nanotechnology continues to profoundly impact associated materials components and systems particularly those used in telecommunications These developments are leading to easier convergence of related technologies massive storage data compact storage devices and higher performance computing Nanotechnology for Telecommunications presents vital technical scientific information to help readers grasp issues and challenges associated with nanoscale telecommunication system development and commercialization and then avail themselves of the many opportunities to be gleaned This book provides technical information and research ideas regarding the use of nanotechnology in telecommunications and information processing reflecting the continuing trend toward the use of optoelectronics Nanotech will eventually lead to a technology cluster that offers a complete range of functionalities for systems used in domains including information energy construction environmental and biomedical Describing current and future developments that hold promise for significant innovations in telecommunications this book is organized to provide a progressive understanding of topics including Background information on nanoscience and nanotechnology Specific applications of nanotechnology in telecommunications

Nanostructured optoelectronic materials MEMS NEMS and their applications in communication systems Quantum dot Cellular Automata QCA and its applications in telecommunication systems How nonohmic nonlinear behavior affects both digital and analog signal processing Concepts regarding quantum switching and its applications in quantum networks The scale of the physical systems that use nanoscale electronic devices is still large and that presents serious challenges to the establishment of interconnections between nanoscale devices and the outside world Also addressing consequent social implications of nanotech this book reviews a broad range of the nano concepts and their influence on every aspect of telecommunications It describes the different levels of interconnections in systems and details the standardized assembly process for a broad specrum of micro nano bio fiber optic and optoelectronic components and functions This book is a powerful tool for understanding how to harness the power of nanotech through integration of materials processes devices and applications

B-C-N Nanotubes and Related Nanostructures Yoke Khin Yap, 2009-05-28 Carbon nanotubes CNTs and Boron nitride nanotubes BNNTs are part of the so called B C N material system which includes novel nanostructures of carbon C doped carbon boron B boron nitride BN carbon nitride CNx boron carbon nitride BxCyNz and boron carbide BxCy BNNTs and CNTs are structurally similar and share extraordinary mechanical properties but they differ in chemical biological optical and electrical properties Therefore hybrid nanotubes constructed of B C N elements are expected to form a new class of nanotubes with tunable properties between those of CNTs and BNNTs In addition these B C N nanostructures will further enhance and complement the applications of CNTs and BNNTs With contributions from leading experts B C N Nanotubes and Related Nanostructures is the first book to cover all theoretical and experimental aspects of this emerging material system and meets the need for a comprehensive summary of the tremendous advances in research on B C N materials in recent years

Quantum Dot Solar Cells Jiang Wu, Zhiming M. Wang, 2013-09-28 The third generation of solar cells includes those based on semiconductor quantum dots This sophisticated technology applies nanotechnology and quantum mechanics theory to enhance the performance of ordinary solar cells Although a practical application of quantum dot solar cells has yet to be achieved a large number of theoretical calculations and experimental studies have confirmed the potential for meeting the requirement for ultra high conversion efficiency In this book high profile scientists have contributed tutorial chapters that outline the methods used in and the results of various quantum dot solar cell designs including quantum dot intermediate band solar cells hot electron quantum dot solar cells quantum dot sensitized solar cells colloidal quantum dot solar cells hybrid polymer quantum dot solar cells and MEG quantum dot solar cells Both theoretical and experimental approaches are described Quantum Dot Solar Cells helps to connect the fundamental laws of physics and the chemistry of materials with advances in device design and performance The book can be recommended for a broad audience of chemists electrical engineers and materials scientists and is suitable for use in courses on materials and device design for advanced and future optoelectronics

Physics of Quantum Rings Vladimir M. Fomin, 2013-08-29 This book deals with a

new class of materials quantum rings Innovative recent advances in experimental and theoretical physics of quantum rings are based on the most advanced state of the art fabrication and characterization techniques as well as theoretical methods The experimental efforts allow to obtain a new class of semiconductor quantum rings formed by capping self organized quantum dots grown by molecular beam epitaxy Novel optical and magnetic properties of quantum rings are associated with non trivial topologies at the nanoscale An adequate characterization of quantum rings is possible on the basis of modern characterization methods of nanostructures such as Scanning Tunneling Microscopy A high level of complexity is demonstrated to be needed for a dedicated theoretical model to adequately represent the specific features of quantum rings The findings presented in this book contribute to develop low cost high performance electronic spintronic optoelectronic and information processing devices based on quantum rings

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