

Weihua Han
Zhiming M. Wang *Editors*

Toward Quantum FinFET



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Toward Quantum Finfet Lecture Notes In Nanoscale Science And Technology

Dae Mann Kim



Toward Quantum Finfet Lecture Notes In Nanoscale Science And Technology:

Toward Quantum FinFET Weihua Han, Zhiming M. Wang, 2013-11-23 This book reviews a range of quantum phenomena in novel nanoscale transistors called FinFETs including quantized conductance of 1D transport single electron effect tunneling transport etc The goal is to create a fundamental bridge between quantum FinFET and nanotechnology to stimulate readers interest in developing new types of semiconductor technology Although the rapid development of micro nano fabrication is driving the MOSFET downscaling trend that is evolving from planar channel to nonplanar FinFET silicon based CMOS technology is expected to face fundamental limits in the near future Therefore new types of nanoscale devices are being investigated aggressively to take advantage of the quantum effect in carrier transport The quantum confinement effect of FinFET at room temperatures was reported following the breakthrough to sub 10nm scale technology in silicon nanowires With chapters written by leading scientists throughout the world *Toward Quantum FinFET* provides a comprehensive introduction to the field as well as a platform for knowledge sharing and dissemination of the latest advances As a roadmap to guide further research in an area of increasing importance for the future development of materials science nanofabrication technology and nano electronic devices the book can be recommended for Physics Electrical Engineering and Materials Science departments and as a reference on micro nano electronic science and device design Offers comprehensive coverage of novel nanoscale transistors with quantum confinement effect Provides the keys to understanding the emerging area of the quantum FinFET Written by leading experts in each research area Describes a key enabling technology for research and development of nanofabrication and nanoelectronic devices *Introductory Quantum Mechanics for Semiconductor Nanotechnology* Dae Mann Kim, 2010-04-26 Dieses von der Korean Nanotechnology Research Society als Lehrbuch empfohlene Werk hebt sich von anderen Einf hrungen in die Quantenmechanik ab Stark anwendungsbezogen bespricht der lehrerfahrene Autor quantenmechanische Aspekte der Halbleiter Nanotechnologie die er durch viele Mainstream Applikationen illustriert Unter anderem erl utert er Photodetektoren Laserdioden Solarzellen Transistoren und Schottky Kontakte Die mathematischen Herleitungen sind auf ein Minimum beschr nkt daf r legt der Autor besonderen Wert auf den technischen Background und nicht zuletzt auf eine st ndige Motivation seiner Leser Mit zahlreichenbungsaufgaben L sungen L sungsheft f r Dozenten und Pr sentationsmaterial *Introduction to Quantum Nanotechnology* Duncan G. Steel, 2021 This book serves as introduction to quantum theory with emphasis on dynamical behaviour and applications of quantum mechanics with minimal discussion of formalism The goal is to help engineering and physics students begin to learn the tools for a quantum toolbox they will need to work in this area [Quantum Nanoelectronics](#) Edward L. Wolf, 2015-11-20 A tutorial coverage of electronic technology starting from the basics of condensed matter and quantum physics Experienced author Ed Wolf presents established and novel devices like Field Effect and Single Electron Transistors and leads the reader up to applications in data storage quantum computing and energy harvesting Intended to be

self contained for students with two years of calculus based college physics with corresponding fundamental knowledge in mathematics computing and chemistry Quantum Mechanics for Nanostructures Vladimir Vasil'evich Mitin,Dmitry I. Sementsov,Nizami Z. Vagidov,2010-05-20 Textbook introducing engineers to quantum mechanics and nanostructures covering the fundamentals and applications to nanoscale materials and nanodevices Theory of Quantum Transport at Nanoscale Dmitry Ryndyk,2019-03-27 This book is an introduction to a rapidly developing field of modern theoretical physics the theory of quantum transport at nanoscale The theoretical methods considered in the book are in the basis of our understanding of charge spin and heat transport in nanostructures and nanostructured materials and are widely used in nanoelectronics molecular electronics spin dependent electronics spintronics and bio electronics The book is based on lectures for graduate and post graduate students at the University of Regensburg and the Technische Universität Dresden TU Dresden The first part is devoted to the basic concepts of quantum transport Landauer B ttiker method and matrix Green function formalism for coherent transport Tunneling Transfer Hamiltonian and master equation methods for tunneling Coulomb blockade vibrons and polarons The results in this part are obtained as possible without sophisticated techniques such as nonequilibrium Green functions which are considered in detail in the second part A general introduction into the nonequilibrium Green function theory is given The approach based on the equation of motion technique as well as more sophisticated one based on the Dyson Keldysh diagrammatic technique are presented The main attention is paid to the theoretical methods able to describe the nonequilibrium at finite voltage electron transport through interacting nanosystems specifically the correlation effects due to electron electron and electron vibron interactions Introductory Quantum Mechanics for Applied Nanotechnology Dae Mann Kim,2015-05-26 Das ideale Lehrbuch f r einen einsemestrigen Kurs an technischen Hochschulen Behandelt werden die Grundlagen der Quantenmechanik aus Anwendungssicht und dabei optoelektronische Ger te biologische Sensoren und molekulare Imager sowie Solarzellen und Feldeffekt Transistoren

Physical and chemical principles of nanotechnology Naveen Kumar J R,P. Prasad,2019-04-29 Document from the year 2019 in the subject Physics Nuclear Physics grade A course Nanotechnology language English abstract Physical and chemical principles of nanotechnology present the subject with the aim of providing information about Quantum Mechanics Basics of Thermodynamics Lattice Vibrations and Band Theory of Solids Semiconductors and Tunneling Colloidal Systems This work is primarily intended to be a textbook for bachelor degree students in engineering science and technology This book has crucial role to play in the curriculum of all branches of engineering and technology Quantum mechanics is a physical science dealing with the behaviour of matter and energy on the scale of atoms and subatomic particles waves It also forms the basis for the contemporary understanding of how huge objects such as stars and galaxies and cosmological events such as the Big Bang can be analyzed and explained Quantum mechanics is the foundation of several related disciplines including nanotechnology condensed matter physics quantum chemistry structural biology particle physics and electronics

The term quantum mechanics was first coined by Max Born in 1924. The acceptance by the general physics community of quantum mechanics is due to its accurate prediction of the physical behaviour of systems including systems where Newtonian mechanics fails. Even general relativity is limited in ways quantum mechanics is not for describing systems at the atomic scale or smaller at very low or very high energies or the lowest temperatures. Through a century of experimentation and applied science the quantum mechanical theory has proven to be very successful and practical. The foundations of quantum mechanics date from the early 1800s but the real beginnings of QM date from the work of Max Planck in 1900. Albert Einstein and Niels Bohr soon made essential contributions to what is now called the old quantum theory.

Quantum Nanoelectronics Edward L. Wolf, 2009-04-27. A tutorial coverage of electronic technology starting from the basics of condensed matter and quantum physics. Experienced author Ed Wolf presents established and novel devices like Field Effect and Single Electron Transistors and leads the reader up to applications in data storage, quantum computing and energy harvesting. Intended to be self contained for students with two years of calculus based college physics with corresponding fundamental knowledge in mathematics, computing and chemistry.

Quantum Transport Yuli V. Nazarov, Yaroslav M. Blanter, 2009-05-28. Quantum transport is a diverse field sometimes combining seemingly contradicting concepts: quantum and classical conduction and insulating within a single nanodevice. Quantum transport is an essential and challenging part of nanoscience and understanding its concepts and methods is vital to the successful fabrication of devices at the nanoscale. This textbook is a comprehensive introduction to the rapidly developing field of quantum transport. The authors present the comprehensive theoretical background and explore the groundbreaking experiments that laid the foundations of the field. Ideal for graduate students, each section contains control questions and exercises to check readers' understanding of the topics covered. Its broad scope and in depth analysis of selected topics will appeal to researchers and professionals working in nanoscience.

Toward Quantum Finfet Lecture Notes In Nanoscale Science And Technology Book Review: Unveiling the Power of Words

In a world driven by information and connectivity, the energy of words has been evident than ever. They have the capability to inspire, provoke, and ignite change. Such is the essence of the book **Toward Quantum Finfet Lecture Notes In Nanoscale Science And Technology**, a literary masterpiece that delves deep to the significance of words and their affect our lives. Written by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book's key themes, examine its writing style, and analyze its overall effect on readers.

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