

Dragica Vasileska
Stephen M. Goodnick *Editors*

Nano-Electronic Devices

Semiclassical and Quantum
Transport Modeling

Nano Electronic Devices Semiclassical And Quantum Transport Modeling

George W. Hanson

Nano Electronic Devices Semiclassical And Quantum Transport Modeling:

Nano-Electronic Devices Dragica Vasileska, Stephen M. Goodnick, 2011-06-10 This book surveys the advanced simulation methods needed for proper modeling of state of the art nanoscale devices. It systematically describes theoretical approaches and the numerical solutions that are used in explaining the operation of both power devices as well as nano scale devices. It clearly explains for what types of devices a particular method is suitable which is the most critical point that a researcher faces and has to decide upon when modeling semiconductor devices.

Advanced Physics of Electron Transport in Semiconductors and Nanostructures Massimo V. Fischetti, William G. Vandenberghe, 2016-05-20 This textbook is aimed at second year graduate students in Physics Electrical Engineering or Materials Science. It presents a rigorous introduction to electronic transport in solids especially at the nanometer scale. Understanding electronic transport in solids requires some basic knowledge of Hamiltonian Classical Mechanics Quantum Mechanics Condensed Matter Theory and Statistical Mechanics. Hence this book discusses those sub topics which are required to deal with electronic transport in a single self contained course. This will be useful for students who intend to work in academia or the nano micro electronics industry.

Further topics covered include the theory of energy bands in crystals of second quantization and elementary excitations in solids of the dielectric properties of semiconductors with an emphasis on dielectric screening and coupled interfacial modes of electron scattering with phonons plasmons electrons and photons of the derivation of transport equations in semiconductors and semiconductor nanostructures somewhat at the quantum level but mainly at the semi classical level. The text presents examples relevant to current research thus not only about Si but also about III V compound semiconductors nanowires graphene and graphene nanoribbons. In particular the text gives major emphasis to plane wave methods applied to the electronic structure of solids both DFT and empirical pseudopotentials always paying attention to their effects on electronic transport and its numerical treatment. The core of the text is electronic transport with ample discussions of the transport equations derived both in the quantum picture the Liouville von Neumann equation and semi classically the Boltzmann transport equation BTE. An advanced chapter Chapter 18 is strictly related to the tricky transition from the time reversible Liouville von Neumann equation to the time irreversible Green's functions to the density matrix formalism and classically to the Boltzmann transport equation. Finally several methods for solving the BTE are also reviewed including the method of moments iterative methods direct matrix inversion Cellular Automata and Monte Carlo. Four appendices complete the text.

The Wigner Monte Carlo Method for Nanoelectronic Devices Damien Querlioz, Philippe Dollfus, 2013-03-01 The emergence of nanoelectronics has led us to renew the concepts of transport theory used in semiconductor device physics and the engineering community. It has become crucial to question the traditional semi classical view of charge carrier transport and to adequately take into account the wave like nature of electrons by considering not only their coherent evolution but also the out of equilibrium states and the scattering effects. This book gives an overview of the quantum transport approaches.

for nanodevices and focuses on the Wigner formalism. It details the implementation of a particle based Monte Carlo solution of the Wigner transport equation and how the technique is applied to typical devices exhibiting quantum phenomena such as the resonant tunnelling diode the ultra short silicon MOSFET and the carbon nanotube transistor. In the final part decoherence theory is used to explain the emergence of the semi classical transport in nanodevices

Stochastic Approaches to Electron Transport in Micro- and Nanostructures Mihail Nedjalkov, Ivan Dimov, Siegfried Selberherr, 2021-04-05

The book serves as a synergistic link between the development of mathematical models and the emergence of stochastic Monte Carlo methods applied for the simulation of current transport in electronic devices. Regarding the models the historical evolution path beginning from the classical charge carrier transport models for microelectronics to current quantum based nanoelectronics is explicatively followed. Accordingly the solution methods are elucidated from the early phenomenological single particle algorithms applicable for stationary homogeneous physical conditions up to the complex algorithms required for quantum transport based on particle generation and annihilation. The book fills the gap between monographs focusing on the development of the theory and the physical aspects of models their application and their solution methods and monographs dealing with the purely theoretical approaches for finding stochastic solutions of Fredholm integral equations

Simulation of Transport in Nanodevices François Triozon, Philippe Dollfus, 2016-11-22

Linear current voltage pattern has been and continues to be the basis for characterizing evaluating performance and designing integrated circuits but is shown not to hold its supremacy as channel lengths are being scaled down. In a nanoscale circuit with reduced dimensionality in one or more of the three Cartesian directions quantum effects transform the carrier statistics. In the high electric field the collision free ballistic transform is predicted while in low electric field the transport remains predominantly scattering limited. In a micro nano circuit even a low logic voltage of 1 V is above the critical voltage triggering nonohmic behavior that results in ballistic current saturation. A quantum emission may lower this ballistic velocity

Nanomaterial Synthesis and Integration for Sensors, Electronics, Photonics, and Electro-optics Nibir K. Dhar, Achyut K. Dutta, M. Saiful Islam, 2006 Proceedings of SPIE present the original research papers presented at SPIE conferences and other high quality conferences in the broad ranging fields of optics and photonics. These books provide prompt access to the latest innovations in research and technology in their respective fields. Proceedings of SPIE are among the most cited references in patent literature

Frontiers in Electronics H. Iwai, 2006 Frontiers in Electronics reports on the most recent developments and future trends in the electronics and photonics industry. The issues address CMOS SOI and wide band gap semiconductor technology terahertz technology and bioelectronics providing a unique interdisciplinary overview of the key emerging issues. This volume accurately reflects the recent research and development trends from pure research to research and development and its contributors are leading experts in microelectronics nanoelectronics and nanophotonics from academia industry and government agencies

Proceedings of the ... IEEE Conference on Nanotechnology, 2003

Atomistic Simulation Of Quantum Transport In Nanoelectronic Devices (With Cd-rom) Yu Zhu,Lei Liu,2016-05-20

Computational nanoelectronics is an emerging multi disciplinary field covering condensed matter physics applied mathematics computer science and electronic engineering In recent decades a few state of the art software packages have been developed to carry out first principle atomistic device simulations Nevertheless those packages are either black boxes commercial codes or accessible only to very limited users private research codes The purpose of this book is to open one of the commercial black boxes and to demonstrate the complete procedure from theoretical derivation to numerical implementation all the way to device simulation Meanwhile the affiliated source code constitutes an open platform for new researchers This is the first book of its kind We hope the book will make a modest contribution to the field of computational nanoelectronics *Physics of Semiconductors* José Menéndez,Chris Gilbert Van de Walle,2005 Annotation All papers have been peer reviewed This is the most important conference in the field of semiconductor physics It has been held biennially since 1951 The proceedings cover a wide range of topics from fundamental structural vibrational and electronic properties to device applications Special emphasis is given to areas of current interest such as nitride semiconductors nanostructures spintronics and quantum computing This volume is a fundamental reference for physicists chemists materials scientists and electrical engineers

International Conference on Simulation of Semiconductor Processes and Devices ,2005

2002 International Conference on Computational Nanoscience and Nanotechnology Matthew Laudon,2002 The worlds most comprehensive and up to date collection of Nanotechnology and Nanoscience technical papers Technical Proceedings of the Nanotech 2002 and the International Conference on Computational Nanoscience and Nanotechnology Nanotech Vol 1 Sequence and Biological Structure Computer Aided Drug Design Biological Conduction Processes Biotechnology Micro and Nano Fluidic Systems Soft Condensed Matter Extedned Scale Atomistics Quantum Effects Quantum Devices Spintronics Mechanical Properties at the Nanoscale Molecular and Nano Electronics Condensed Matter Phenomena Process Modeling Nanotechnology Materials and Nanostructures Studies Nano Particles and Molecules Papers taken from the 2002 Nanotechnology Conference and Trade Show San Juan Puerto Rico April 2002 Dissertation Abstracts International ,2008

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Computational nanoelectronics is an emerging multi disciplinary field covering condensed matter physics applied mathematics computer science and electronic engineering In recent decades a few state of the art software packages have been developed to carry out first principle atomistic device simulations Nevertheless those packages are either black boxes commercial codes or accessible only to very limited users private research codes The purpose of this book is to open one of the commercial black boxes and to demonstrate the complete procedure from theoretical derivation to numerical implementation all the way to device simulation Meanwhile the affiliated source code constitutes an open platform for new researchers This is the first book of its kind We hope the book will make a modest contribution to the field of computational

nanoelectronics Selected Papers on Nanotechnology--theory and Modeling Akhlesh Lakhtakia,2006 Presents a collection of papers focusing on the theory and modeling of nanoscale materials and structures This book provides an anthology of papers for the understanding of nanotechnological principles The topics covered include nanotubes quantum dots photonic crystals sculptured thin films spintronics nanomagnetics and nanobiotechnology **Simulation of Semiconductor**

Processes and Devices 1998 Kristin De Meyer,Serge Biesemans,1998-08-17 This volume contains the proceedings of the 1998 International Conference on Simulation of Semiconductor Processes and Devices and provides an open forum for the presentation of the latest results and trends in modeling and simulation of semiconductor equipment processes and devices Topics include semiconductor equipment simulation process modeling and simulation device modeling and simulation of complex structures interconnect modeling integrated systems for process device circuit simulation and optimisation numerical methods and algorithms compact modeling and parameter extraction modeling for RF applications simulation and modeling of new devices heterojunction based SET s quantum effect devices laser based *Journal of Nanoscience and Nanotechnology* ,2005 **VLSI Electronics: Advanced MOS device physics** Norman G. Einspruch,1989

Fundamentals of Nanoelectronics George W. Hanson,2008 For undergraduate courses in nanoelectronics This is the first actual nanoelectronics textbook for undergraduate engineering and applied sciences students It provides an introduction to nanoelectronics as well as a self contained overview of the necessary physical concepts taking a fairly gentle but serious approach to a field that will be extremely important in the near future Proceedings of the ... ASME Integrated Nanosystems Conference ,2004

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