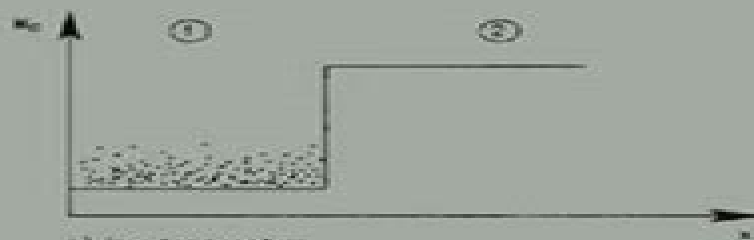
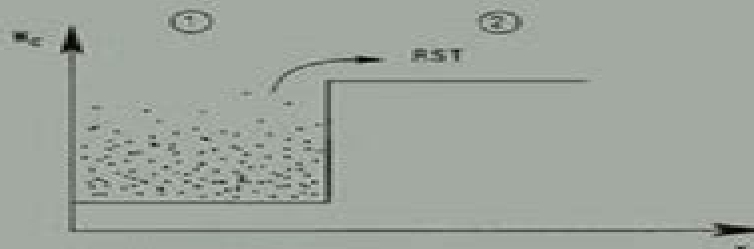


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Modelling of Interface Carrier Transport for Device Simulation



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Modelling of Interface Carrier Transport for Device Simulation Dietmar Schroeder, 2012-11-01 This book contains a comprehensive review of the physics modelling and simulation of electron transport at interfaces in semiconductor devices. It combines a review of existing interface charge transport models with original developments and introduces a unified representation of charge transport at semiconductor interfaces. Modelling of Interface Carrier Transport for Device Simulation Dietmar Schroeder, 2013-03-09 This book represents a comprehensive text devoted to charge transport at semiconductor interfaces and its consideration in device simulation by interface and boundary conditions. It contains a broad review of the physics modelling and simulation of electron transport at interfaces in semiconductor devices. Particular emphasis is put on the consistent derivation of interface or boundary conditions for semiconductor device simulation. The book is of interest with respect to a wide range of electronic engineering activities as process design, device design, process characterization, research in microelectronics or device simulator development. It is also useful for students and lecturers in courses of electronic engineering and it supplements the library of technically oriented solid state physicists. The deepest roots of this book date back to the mid seventies. Being a student of electrical engineering who was exposed for the first time to the material of semiconductor device electronics, I was puzzled by noticing that much emphasis was put on a thorough introduction and understanding of the basic semiconductor equations while the boundary conditions for these equations received very much less attention. Until today on many occasions one could get the impression that boundary conditions are unimportant accessories; they do not stand on their own besides the bulk transport equations although it is clear that they are of course a necessary complement of these. *Handbook of Optoelectronic Device Modeling and Simulation* Joachim Piprek, 2017-10-10 Optoelectronic devices are now ubiquitous in our daily lives from light emitting diodes (LEDs) in many household appliances to solar cells for energy. This handbook shows how we can probe the underlying and highly complex physical processes using modern mathematical models and numerical simulation for optoelectronic device design, analysis and performance optimization. It reflects the wide availability of powerful computers and advanced commercial software which have opened the door for non specialists to perform sophisticated modeling and simulation tasks. The chapters comprise the know how of more than a hundred experts from all over the world. The handbook is an ideal starting point for beginners but also gives experienced researchers the opportunity to renew and broaden their knowledge in this expanding field. **Hierarchical Device Simulation** Christoph Jungemann, Bernd Meinerzhagen, 2003-06-05 This monograph is the first on physics based simulations of novel strained Si and SiGe devices. It provides an in depth description of the full band monte carlo method for SiGe and discusses the common theoretical background of the drift diffusion hydrodynamic and Monte Carlo models and their synergy. Advanced Physical Models for Silicon Device Simulation Andreas Schenk, 2012-12-06 Device simulation has two main purposes: to understand and depict the physical processes in the interior

of a device and to make reliable predictions of the behavior of an anticipated new device generation Towards these goals the quality of the physical models is decisive The introductory chapter of this book contains a critical review on models for silicon device simulators which rely on moments of the Boltzmann equation With reference to fundamental experimental and theoretical work an extensive collection of widely used models is discussed in terms of physical accuracy and application results This review shows that the quality and efficiency of the physical models which have been developed for the purpose of numerical simulation over the last three decades is sufficient for many applications Nevertheless the basic understanding of the microscopic processes as well as the uniqueness and accuracy of the models are still unsatisfactory Hence the following chapters of the book deal with the derivation of physics based models from a microscopic level also using new approaches of tailored quantum mechanics Each model is compared with experimental data and applied to a number of simulation examples The problems when starting from first principles and making the models suitable for a device simulator will also be demonstrated We will show that demands for rapid computation and numerical robustness require a compromise between physical soundness and analytical simplicity and that the attainable accuracy is limited by the complexity of the problems

Simulation of Semiconductor Processes and Devices 2001 Dimitris Tsoukalas, 2001-08-21 This volume contains the Proceedings of the International Conference on Simulation of Semiconductor Devices and Processes SISPAD 01 held on September 5-7 2001 in Athens The conference provided an open forum for the presentation of the latest results and trends in process and device simulation The trend towards shrinking device dimensions and increasing complexity in process technology demands the continuous development of advanced models describing basic physical phenomena involved New simulation tools are developed to complete the hierarchy in the Technology Computer Aided Design simulation chain between microscopic and macroscopic approaches The conference program featured 8 invited papers 60 papers for oral presentation and 34 papers for poster presentation selected from a total of 165 abstracts from 30 countries around the world These papers disclose new and interesting concepts for simulating processes and devices

Electrically Driven Quantum Dot Based Single-Photon Sources Markus Kantner, 2020-01-25 Semiconductor quantum optics is on the verge of moving from the lab to real world applications When stepping from basic research to new technologies device engineers will need new simulation tools for the design and optimization of quantum light sources which combine classical device physics with cavity quantum electrodynamics This thesis aims to provide a holistic description of single photon emitting diodes by bridging the gap between microscopic and macroscopic modeling approaches The central result is a novel hybrid quantum classical model system that self consistently couples semi classical carrier transport theory with open quantum many body systems This allows for a comprehensive description of quantum light emitting diodes on multiple scales It enables the calculation of the quantum optical figures of merit together with the simulation of the spatially resolved current flow in complex multi dimensional semiconductor device geometries out of one box The hybrid system is shown to be consistent with

fundamental laws of non equilibrium thermodynamics and is demonstrated by numerical simulations of realistic devices

Analysis and Simulation of Heterostructure Devices Vassil Palankovski,Rüdiger Quay,2004 The topic of this monograph is the physical modeling of heterostructure devices A detailed discussion of physical models and parameters for compound semiconductors is presented including the relevant aspects of modern submicron heterostructure devices More than 25 simulation examples for different types of Si Ge based GaAs based InP based and GaN based heterostructure bipolar transistors HBTs and high electron mobility transistors HEMTs are given in comparison with experimental data from state of the art devices *Simulation of Semiconductor Processes and Devices 2004* Gerhard Wachutka,Gabriele Schrag,2004-08-23

This volume contains the proceedings of the 10th edition of the International Conference on Simulation of Semiconductor Processes and Devices SISPAD 2004 held in Munich Germany on September 2 4 2004 The conference program included 7 invited plenary lectures and 82 contributed papers for oral or poster presentation which were carefully selected out of a total of 151 abstracts submitted from 14 countries around the world Like the previous meetings SISPAD 2004 provided a world wide forum for the presentation and discussion of recent advances and developments in the theoretical description physical modeling and numerical simulation and analysis of semiconductor fabrication processes device operation and system performance The variety of topics covered by the conference contributions reflects the physical effects and technological problems encountered in consequence of the progressively shrinking device dimensions and the ever growing complexity in device technology Semiconductor Nanophotonics Michael Kneissl,Andreas Knorr,Stephan Reitzenstein,Axel

Hoffmann,2020-03-10 This book provides a comprehensive overview of the state of the art in the development of semiconductor nanostructures and nanophotonic devices It covers epitaxial growth processes for GaAs and GaN based quantum dots and quantum wells describes the fundamental optical electronic and vibronic properties of nanomaterials and addresses the design and realization of various nanophotonic devices These include energy efficient and high speed vertical cavity surface emitting lasers VCSELs and ultra small metal cavity nano lasers for applications in multi terabus systems silicon photonic I O engines based on the hybrid integration of VCSELs for highly efficient chip to chip communication electrically driven quantum key systems based on q bit and entangled photon emitters and their implementation in real information networks and AlGaIn based deep UV laser diodes for applications in medical diagnostics gas sensing spectroscopy and 3D printing The experimental results are accompanied by reviews of theoretical models that describe nanophotonic devices and their base materials The book details how optical transitions in the active materials such as semiconductor quantum dots and quantum wells can be described using a quantum approach to the dynamics of solid state electrons under quantum confinement and their interaction with phonons as well as their external pumping by electrical currents With its broad and detailed scope this book is indeed a cutting edge resource for researchers engineers and graduate level students in the area of semiconductor materials optoelectronic devices and photonic systems

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