

Transport in Nanostructures

DAVID K. FERRY
STEPHEN M. GOODNICK

CAMBRIDGE STUDIES IN
SEMICONDUCTOR PHYSICS AND
MICROELECTRONIC ENGINEERING

Transport In Nanostructures Cambridge Studies In Semiconductor Physics And Microelectronic Engineering

**Gianaurelio Cuniberti, Giorgos
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TRANSPORT IN NANOSTRUCTURES: CAMBRIDGE STUDIES IN SEMICONDUCTOR PHYSICS AND MICROELECTRONIC ENGINEERING. DAVID K. FERRY,1997 Transport in Nanostructures David K. Ferry,Stephen M. Goodnick,Jonathan Bird,2009-08-20 The advent of semiconductor structures whose characteristic dimensions are smaller than the mean free path of carriers has led to the development of novel devices and advances in theoretical understanding of mesoscopic systems or nanostructures This book has been thoroughly revised and provides a much needed update on the very latest experimental research into mesoscopic devices and develops a detailed theoretical framework for understanding their behaviour Beginning with the key observable phenomena in nanostructures the authors describe quantum confined systems transmission in nanostructures quantum dots and single electron phenomena Separate chapters are devoted to interference in diffusive transport temperature decay of fluctuations and non equilibrium transport and nanodevices Throughout the book the authors interweave experimental results with the appropriate theoretical formalism The book will be of great interest to graduate students taking courses in mesoscopic physics or nanoelectronics and researchers working on semiconductor nanostructures Transport in Nanostructures David Ferry,Stephen Marshall Goodnick,1999-10-28 A comprehensive detailed description of the properties and behaviour of mesoscopic devices Electronic Transport in Mesoscopic Systems Supriyo Datta,1995 A thorough account of the theory of electronic transport in semiconductor nanostructures Electronic Quantum Transport in Mesoscopic Semiconductor Structures Thomas Ihn,2004-09-09 The physics of semiconductors has seen an enormous evolution within the last fifty years Countless achievements have been made in scientific research and device applications have revolutionized everyday life We have learned how to customize materials in order to tailor their optical as well as electronic properties The ongoing trend toward device miniaturization has been the driving force on the application side and it has fertilized fundamental research Nowadays advanced processing techniques allow the fabrication of sub micron semiconductor structures in many university research laboratories At the same time experiments down to millikelvin temperatures allow researchers to anticipate the observation of quantum phenomena so far hidden at room temperature by the large thermal energy and strong dephasing The field of mesoscopic physics deals with systems under experimental conditions where several quantum length scales for electrons such as system size and phase coherence length or phase coherence length and elastic mean free path are comparable Intense research over the last twenty years has revealed an enormous richness of quantum effects in mesoscopic semiconductor physics which is typically characterized by an interplay of quantum interference and many body interactions The most famous phenomena are probably the integer and fractional quantum Hall effects the quantization of conductance through a quantum point contact the Aharonov Bohm effect and single electron charging of quantum dots **Introducing Molecular Electronics** Gianaurelio Cuniberti,Giorgos Fagas,Klaus Richter,2006-05-21 Klaus von Klitzing Max Planck Institut für Festkörperforschung

Heisenbergstraße 170569 Stuttgart Germany Already many Cassandras have prematurely announced the end of the silicon roadmap and yet conventional semiconductor based transistors have been continuously shrinking at a pace which has brought us to nowadays cheap and powerful microelectronics However it is clear that the traditional scaling laws cannot be applied if unwanted tunnel phenomena or ballistic transport dominate the device properties It is generally expected that a combination of silicon CMOS devices with molecular structure will dominate the field of nanoelectronics in 20 years The visionary ideas of atomic or molecular scale electronics already date back thirty years but only recently advanced nanotechnology including e.g. scanning tunneling methods and mechanically controllable break junctions have enabled to make distinct progress in this direction On the level of fundamental research state-of-the-art techniques allow to manipulate image and probe charge transport through molecular systems in an increasingly controlled way Hence molecular electronics is reaching a stage of trustable and reproducible experiments This has led to a variety of physical and chemical phenomena recently observed for charge currents owing through molecular junctions posing new challenges to theory As a result a still increasing number of open questions determines the future agenda in this field

Fundamentals of the Physics of Solids Jenő Sólyom, 2008-11-18 The reader is holding the second volume of a three volume textbook on solid state physics This book is the outgrowth of the courses I have taught for many years at Eötvös University Budapest for undergraduate and graduate students under the titles Solid State Physics and Modern Solid State Physics The main motivation for the publication of my lecture notes as a book was that none of the truly numerous textbooks covered all those areas that I felt should be included in a multi semester course Especially if the course strives to present solid state physics in a unified structure and aims at discussing not only classic chapters of the subject matter but also in more or less detail problems that are of great interest for today's researcher as well Besides the book presents a much larger material than what can be covered in a two or three semester course In the first part of the first volume the analysis of crystal symmetries and structure goes into details that certainly cannot be included in a usual course on solid state physics The same applies among others to the discussion of the methods used in the determination of band structure the properties of Fermi liquids and non Fermi liquids and the theory of unconventional superconductors in the present and third volumes These parts can be assigned as supplementary reading for interested students or can be discussed in advanced courses

Transistor Level Modeling for Analog/RF IC Design Wladyslaw Grabinski, Bart Nauwelaers, Dominique Schreurs, 2006-07-01 Among many great inventions made in the 20th century electronic circuits which later evolved into integrated circuits are probably the biggest when considering their contribution to human society Entering the 21st century the importance of integrated circuits has increased even more In fact without the help of integrated circuits recent high technology society with the internet cellular phone car navigation digital camera and robot would never have been realized Nowadays integrated circuits are indispensable for almost every activity of our society One of the critical issues for the fabrication of integrated circuits has been the precise design of the

high speed or high frequency operation of circuits with huge number of components It is quite natural to predict the circuit operation by computer calculation and there have been three waves for this at 15 year intervals The rst wave came at the beginning of the 1970s when LSIs Large Scale Integrated circuits with more than 1000 components had just been introduced into the market A mainframe computer was used for the simulation and each semiconductor company used its own proprietary simulators and device models However the capability of the computer and accuracy of the model were far from satisfactory and there are many cases of the necessity of circuit re design after evaluation of the rst chip The second wave hit us in the middle of 1980s when the EWS Engineering Work Station was introduced for use by designers

Computational Electronics Dragica Vasileska, Stephen M. Goodnick, 2022-06-01 Computational Electronics is devoted to state of the art numerical techniques and physical models used in the simulation of semiconductor devices from a semi classical perspective Computational electronics as a part of the general Technology Computer Aided Design TCAD field has become increasingly important as the cost of semiconductor manufacturing has grown exponentially with a concurrent need to reduce the time from design to manufacture The motivation for this volume is the need within the modeling and simulation community for a comprehensive text which spans basic drift diffusion modeling through energy balance and hydrodynamic models and finally particle based simulation One unique feature of this book is a specific focus on numerical examples particularly the use of commercially available software in the TCAD community The concept for this book originated from a first year graduate course on computational electronics taught now for several years in the Electrical Engineering Department at Arizona State University Numerous exercises and projects were derived from this course and have been included The prerequisite knowledge is a fundamental understanding of basic semiconductor physics the physical models for various device technologies such as pn diodes bipolar junction transistors and field effect transistors

Mesoscopic Systems Yoshimasa Murayama, 2008-09-26 Future high tech applications such as nanotechnology require a deep understanding of the physics of mesoscopic systems These systems form a bridge between macroscopic systems governed by classical physics and microscopic systems governed by quantum physics This introduction discusses a variety of typical surface optical transport and magnetic properties of mesoscopic systems with reference to many experimental observations It is written for physicists materials scientists and engineers who want to stay abreast of current research or high tech development

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