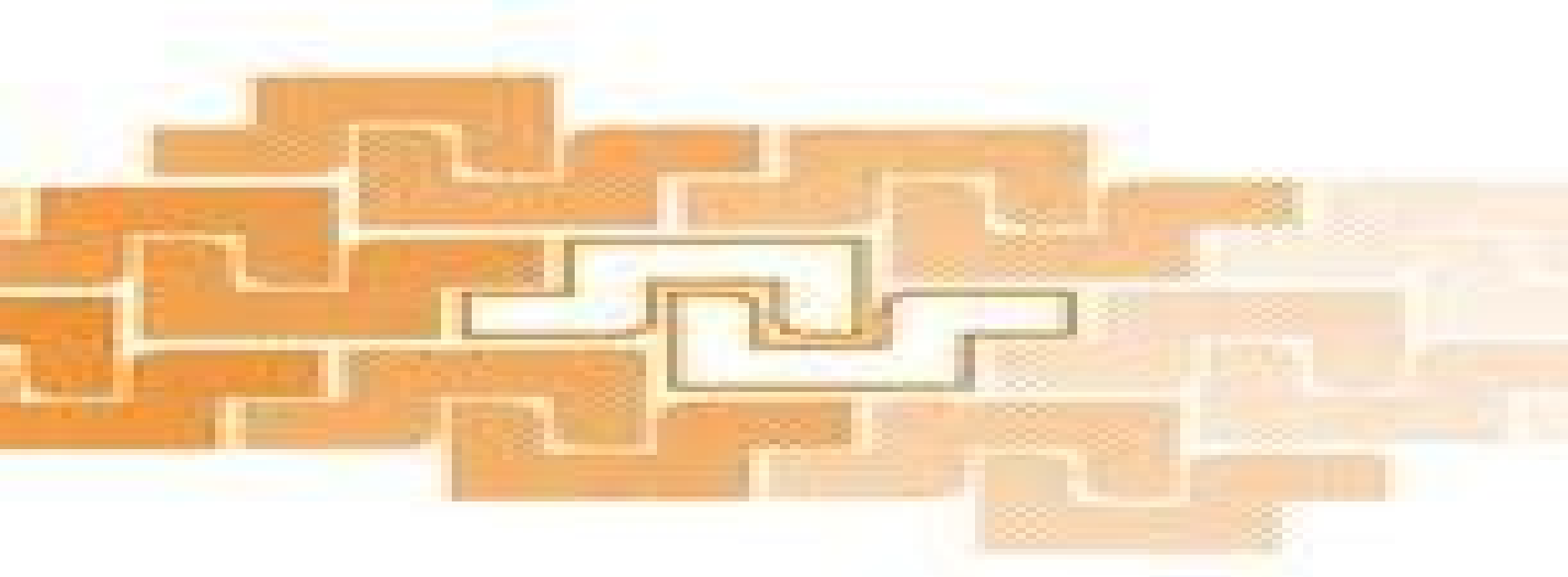




Quantum Dynamics of Submicron Structures

Edited by

Hilda A. Cardona, Bernhard Kramer
and Gerd Schön

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Quantum Transport In Semiconductor Submicron Structures

Robert C. Liu



Quantum Transport In Semiconductor Submicron Structures:

Quantum Transport in Semiconductor Submicron Structures B. Kramer, 2012-12-06 The articles in this book have been selected from the lectures of a NATO Advanced Study Institute held at Bad Lauterberg Germany in August 1995. Internationally well known researchers in the field of mesoscopic quantum physics provide insight into the fundamental physics underlying the mesoscopic transport phenomena in structured semiconductor inversion layers. In addition, some of the most recent achievements are reported in contributed papers. The aim of the volume is not to give an overview over the field. Instead, emphasis is on interaction and correlation phenomena that turn out to be of increasing importance for the understanding of the phenomena in the quantum Hall regime and in the transport through quantum dots. The present status of the quantum Hall experiments and theory is reviewed. As a key example for non-Fermi liquid behavior, the Luttinger liquid is introduced, including some of the most recent developments. It is not only of importance for the fractional quantum Hall effect but also for the understanding of transport in quantum wires. Furthermore, the chaotic and the correlation aspects of the transport in quantum dot systems are described. The status of the experimental work in the area of persistent currents in semiconductor systems is outlined. The construction of one of the first single electron transistors is reported. The theoretical approach to mesoscopic transport, presently a most active area, is treated, and some aspects of time-dependent transport phenomena are also discussed.

Electronic Quantum Transport in Mesoscopic Semiconductor Structures Thomas Ihn, 2004-01-08 Opening with a brief historical account of electron transport from Ohm's law through transport in semiconductor nanostructures, this book discusses topics related to electronic quantum transport. The book is written for graduate students and researchers in the field of mesoscopic semiconductors or in semiconductor nanostructures. Highlights include review of the cryogenic scanning probe techniques applied to semiconductor nanostructures.

Scientific and Technical Aerospace Reports, 1995 Lists citations with abstracts for aerospace-related reports obtained from world-wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database.

Semiconductor Device Simulation Using Quantum Transport Theory Wayne W. Lui, 1990

Quantum Transport and Dissipation Thomas Dittrich, 1998-03-04 The increasing emphasis and importance of mesoscopic systems for tomorrow's high-tech electronics industry as well as a growing research interest in the subject has given rise to the need for a modern introductory text at the graduate level. This book aims to provide the necessary theory and tools to carry out research into the various aspects of the subject. It starts with a chapter on the theory of quantum transport, giving a survey of the basic theory used in transport phenomena, including scattering, linear response theory, weak localization, conductance fluctuations, and the Landauer-Büttiker formalism. Various aspects of chaos in quantum systems as well as dissipative quantum systems are discussed. Other topics of importance such as single electron tunneling, driven bistable systems, quantized transport, and electron liquids are also covered in detail. Graduate students as well as newcomers to this exciting and

expanding field will find this work useful to adopt the necessary theory and overview required to go deeper into the original literature and to carry out research

Mathematical Modeling Ludmilla A. Uvarova, Anatolii V. Latyshev, 2013-03-14 This volume contains review articles and original results obtained in various fields of modern science using mathematical simulation methods The basis of the articles are the plenary and some section reports that were made and discussed at the Fourth International Mathematical Simulation Conference held in Moscow on June 27 through July 1 2000 The conference was devoted to the following scientific areas mathematical and computer discrete systems models non linear excitation in condensed media complex systems evolution mathematical models in economics non equilibrium processes kinematics dynamics and structure of the molecular and biomolecular systems mathematical transfer models in non linear systems numerical simulation and algorithms turbulence and determined chaos chemical physics of polymer This conference was supported by the Russian Ministry of Education Russian foundation for Basic Research and Federal Program Integration This volume contains the following sections 1 models of non linear phenomena in physics 2 numerical methods and computer simulations 3 mathematical computer models of discrete systems 4 mathematical models in economics 5 non linear models in chemical physics and physical chemistry 6 mathematical models of transport processes in complex systems In Sections One and Five a number of fundamental and sufficiently general problems concerning real physical and physical chemical systems simulation is discussed

Physical Properties of Ceramic and Carbon Nanoscale Structures Stefano Bellucci, 2011-02-28 This is the second volume in a series of books on selected topics in Nanoscale Science and Technology based on lectures given at the well known INFN schools of the same name The aim of this collection is to provide a reference corpus of suitable introductory material to relevant subfields as they mature over time by gathering the significantly expanded and edited versions of tutorial lectures given over the years by internationally known experts The present set of notes stems in particular from the participation and dedication of prestigious lecturers such as Andrzej Huczko Nicola Pugno Alexander Malesevic Pasquale Onorato and Stefano Bellucci All lectures were subsequently carefully edited and reworked taking into account the extensive follow up discussions A tutorial lecture by Huczko et al shows how a variety of carbon and ceramic nanostructures nanotubes nanowires nanofibres nanorods and nanoencapsulates have in particular great potential for improving our understanding of the fundamental concepts of the roles of both dimensionality and size on physical material properties Bellucci and Onorato provide an extensive and tutorial review of the quantum transport properties in carbon nanotubes encompassing a description of the electronic structure from graphene to single wall nanotubes as well as a discussion of experimental evidence of superconductivity in carbon nanotubes and the corresponding theoretical interpretation In the first contribution by Pugno new ideas on how to design futuristic self cleaning super adhesive and releasable hierarchical smart materials are presented He also reviews the mechanical strength of such nanotubes and megacables with an eye to the visionary project of a carbon nanotube based space elevator megacable In his second

contribution Pugno outlines in detail the role on the fracture strength of thermodynamically unavoidable atomistic defects with different size and shape both numerically and theoretically for nanotubes and nanotube bundles Focusing on graphitic allotropes the chapter by Bellucci and Malesevich aims to give a taste of the widespread implications carbon nanostructures have on research and applications starting from an historical overview followed by a discussion of the structure and physical properties of carbon nanotubes and graphene in particular in the context of the several different synthesis techniques presently available

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