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# Quantum Transport in Sub-Micron Devices

A Theoretical  
Introduction



Springer

# Quantum Transport In Submicron Devices A Theoretical Introduction

**George Neofotistos**



## **Quantum Transport In Submicron Devices A Theoretical Introduction:**

**Quantum Transport in Submicron Devices** Wim Magnus, Wim Schoenmaker, 2012-12-06 In this book the problem of electron and hole transport is approached from the point of view that a coherent and consistent physical theory can be constructed for transport phenomena Along the road readers will visit some exciting citadels in theoretical physics as the authors guide them through the strong and weak aspects of the various theoretical constructions Our goal is to make clear the mutual coherence and to put each theoretical model in an appropriate perspective The mere fact that so many partial solutions have been proposed to describe transport be it in condensed matter fluids or gases illustrates that we are entering a world of physics with a rich variety of phenomena Theoretical physics always seeks to provide a unifying picture By presenting this tour of many very inventive attempts to build such a picture it is hoped that the reader will be inspired and encouraged to help find the unifying principle behind the many faces of transport

### **Quantum Theory of Magnetism**

Robert M. White, 2007-01-23 Quantum Theory of Magnetism is the only book that deals with the phenomenon of magnetism from the point of view of linear response That is how does a magnetic material respond when excited by a magnetic field That field may be uniform or spatially varying static or time dependent Previous editions have dealt primarily with the magnetic response This edition incorporates the resistive response of magnetic materials as well It also includes problems to test the reader s or student s comprehension The rationale for a book on magnetism is as valid today as it was when the first two editions of Quantum Theory of Magnetism were published Magnetic phenomena continue to be discovered with deep scientific implications and novel applications Since the Second Edition for example Giant Magneto Resistance GMR was discovered and the new field of spintronics is currently expanding Not only do these phenomena rely on the concepts presented in this book but magnetic properties are often an important clue to our understanding of new materials e g high temperature superconductors Their magnetic properties studied by susceptibility measurements nuclear magnetic resonance neutron scattering etc have provided insight to the superconductivity state This updated edition offers revised emphasis on some material as a result of recent developments and includes new material such as an entire chapter on thin film magnetic multilayers Researchers and students once again have access to an up to date classic reference on magnetism the key characteristic of many modern materials

*Green's Functions in Quantum Physics* Eleftherios N. Economou, 2006-08-02 Of interest to advanced students this book focuses on Green s functions for obtaining simple and general solutions to basic problems in quantum physics It demonstrates the unifying formalism of Green s functions across many applications including transport properties carbon nanotubes and photonics and photonic crystals

**Electron Scattering in Solid Matter** Jan Zabloudil, Robert Hammerling, László Szunyogh, Peter Weinberger, 2004-10-20 Addressing graduate students and researchers this book gives a very detailed theoretical and computational description of multiple scattering in solid matter Particular emphasis is placed on solids with reduced dimensions on full potential approaches and on relativistic treatments For the first

time approaches such as the screened Korringa Kohn Rostoker method are reviewed considering all formal steps such as single site scattering structure constants and screening transformations and also the numerical point of view Furthermore a very general approach is presented for solving the Poisson equation needed within density functional theory in order to achieve self consistency Special chapters are devoted to the Coherent Potential Approximation and to the Embedded Cluster Method used for example for describing nanostructured matter in real space In a final chapter physical properties related to the single particle Green's function such as magnetic anisotropies interlayer exchange coupling electric and magneto optical transport and spin waves serve to illustrate the usefulness of the methods described

**VLSI Electronics** Norman G. Einspruch, 2014-12-01 VLSI Electronics Microstructure Science Volume 3 evaluates trends for the future of very large scale integration VLSI electronics and the scientific base that supports its development This book discusses the impact of VLSI on computer architectures VLSI design and design aid requirements and design fabrication and performance of CCD imagers The approaches potential and progress of ultra high speed GaAs VLSI computer modeling of MOSFETs and numerical physics of micron length and submicron length semiconductor devices are also elaborated This text likewise covers the optical linewidth measurements on photomasks and wafers and effects of materials technology and fabrication tolerances on guided wave optical communication and signal processing This volume is recommended for scientists and engineers who wish to become familiar with VLSI electronics device designers concerned with the fundamental character of and limitations to device performance systems architects who will be charged with tying VLSI circuits together and engineers conducting work on the utilization of VLSI circuits in specific areas of application

**X-Ray Multiple-Wave Diffraction** Shih-Lin Chang, 2013-04-17 X ray multiple wave diffraction sometimes called multiple diffraction or N beam diffraction results from the scattering of X rays from periodic two or higher dimensional structures like 2 d and 3 d crystals and even quasi crystals The interaction of the X rays with the periodic arrangement of atoms usually provides structural information about the scatterer Unlike the usual Bragg reflection the so called two wave diffraction the multiply diffracted intensities are sensitive to the phases of the structure factors involved This gives X ray multiple wave diffraction the chance to solve the X ray phase problem On the other hand the condition for generating an X ray multiple wave diffraction is much more strict than in two wave cases This makes X ray multiple wave diffraction a useful technique for precise measurements of crystal lattice constants and the wavelength of radiation sources Recent progress in the application of this particular diffraction technique to surfaces thin films and less ordered systems has demonstrated the diversity and practicability of the technique for structural research in condensed matter physics materials sciences crystallography and X ray optics The first book on this subject Multiple Diffraction of X Rays in Crystals was published in 1984 and intended to give a contemporary review on the fundamental and application aspects of this diffraction

**Scientific and Technical Aerospace Reports**, 1982 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 Deutsche Nationalbibliographie und Bibliographie der im Ausland erschienenen deutschsprachigen Veröffentlichungen, 2002 **Introduction to Semiconductor Technology** Cheng Wang, 1990-02 Aimed at engineers and researchers in electronics and materials science this volume provides coverage of practical design considerations and applications of gallium arsenide GaAs and related compounds and presents both theoretical and practical approaches to the subject **Theoretical Studies of Quantum Transport in Submicron Semiconductor Electronic Devices** George Neofotistos, 1989 **Quantum Phenomena** Supriyo Datta, 1989 Sino-Japan Bilateral Workshop on Statistical Physics and Condensed Matter Theory, 8-12 April 1986, Fudan University, Shanghai Xide Xie, 1986 **Quantum Transport in Ultrasmall Devices** David K. Ferry, 1995-07-31 The operation of semiconductor devices depends upon the use of electrical potential barriers such as gate depletion in controlling the carrier densities electrons and holes and their transport Although a successful device design is quite complicated and involves many aspects the device engineering is mostly to devise a best device design by defining optimal device structures and manipulating impurity profiles to obtain optimal control of the carrier flow through the device This becomes increasingly difficult as the device scale becomes smaller and smaller Since the introduction of integrated circuits the number of individual transistors on a single chip has doubled approximately every three years As the number of devices has grown the critical dimension of the smallest feature such as a gate length which is related to the transport length defining the channel has consequently declined The reduction of this design rule proceeds approximately by a factor of 1.4 each generation which means we will be using 0.1015  $\mu\text{m}$  rules for the 4 Gb chips a decade from now If we continue this extrapolation current technology will require 30 nm design rules and a cell 32 size **American Book Publishing Record**, 2003

*Nanostructure Physics and Fabrication* Mark A. Reed, Wiley P. Kirk, 1989-08-28 Nanostructure Physics and Fabrication contains the contributions of an interdisciplinary group of specialists in nanometer scale fabrication physics of mesoscopic systems electronic transport and materials science brought together to discuss the current status of nanometer scale electronic structures These articles provide the most current assessment of this active and growing area of interest The introductory chapter provides comments and background material for those somewhat unfamiliar with this new area of research and serves as a condensed overview and summary of the contributions that follow Most current assessment of the field Articles by experts in the field Results presented here will impact the future of microelectronics *IBM Journal of Research and Development*, 1993 New Technical Books New York Public Library, 1992 **FED Journal**, 1991 **The British National Bibliography** Arthur James Wells, 2002 International Electron Devices Meeting, 1980, Washington, D.C., December 8-9-10, 1980

## Decoding **Quantum Transport In Submicron Devices A Theoretical Introduction**: Revealing the Captivating Potential of Verbal Expression

In a period characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its power to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Quantum Transport In Submicron Devices A Theoretical Introduction**," a mesmerizing literary creation penned by a celebrated wordsmith, readers set about an enlightening odyssey, unraveling the intricate significance of language and its enduring impact on our lives. In this appraisal, we shall explore the book's central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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