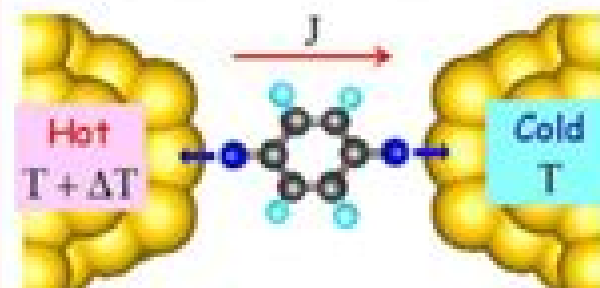


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$$J = \frac{\hbar^2}{2m} \Re \left\{ \Psi^+ \vec{\nabla} \frac{\partial \Psi}{\partial t} - \frac{\partial \Psi}{\partial t} \vec{\nabla} \Psi^+ \right\}$$

Dr. Kamil Walczak

Department of Chemistry and Physical Sciences, Pace University
1 Pace Plaza, New York City, NY 10038

Quantum Transport Theory

Pengfei Zhuang, Ulrich Heinz



Quantum Transport Theory:

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Equal Time Hierarchies for Quantum Transport Theory Pengfei Zhuang, Ulrich Heinz, 1996 **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 B ttiker 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 **Quantum transport theory (PHD)**. Ghi Ryang Shin, 1993 Quantum Transport in Submicron Devices Wim Magnus, Wim Schoenmaker, 2002-06-12 The aim of this book is to resolve the problem of electron and hole transport with a coherent and consistent theory that is relevant to the understanding of transport phenomena in submicron devices Along the road readers encounter landmarks in theoretical physics as the authors guide them through the strong and weak aspects of various hypotheses *Quantum Transport Theory of Nuclear Matter* Wim Botermans, Rudi Malfliet, 1990 High Field Quantum Transport Theory in Semiconductors David Lowe, 1983 *Quantum Transport Theory of Free Electrons in a Strong Magnetic Field* Philip B. Horton, 1964 Quantum Transport Theory of Electrons in N-type Semiconductors Including Higher Order Scattering Effects Yeen Fong Luong, 1971 *Nonequilibrium Quantum Transport Theory Of Spinful And Topological Systems: A New Perspective And Foundation For Topotronics* Felix A Buot, 2024-04-23 This book employs nonequilibrium quantum transport based on the use of mixed Hilbert space representations and real time quantum superfield transport theory to explain various topological phases of systems with entangled chiral degrees of freedom It presents an entirely new perspective on topological systems entanglement induced localization and delocalization integer quantum Hall effect IQHE fractional quantum Hall effect FQHE and its respective spectral zones in the Hofstadter

butterfly spectrum A simple and powerful intuitive and wide ranging perspective on chiral transport dynamics *Theory of Quantum Transport at Nanoscale* Dmitry Ryndyk, 2015-12-08 This book is an introduction to a rapidly developing field of modern theoretical physics the theory of quantum transport at nanoscale The theoretical methods considered in the book are in the basis of our understanding of charge spin and heat transport in nanostructures and nanostructured materials and are widely used in nanoelectronics molecular electronics spin dependent electronics spintronics and bio electronics The book is based on lectures for graduate and post graduate students at the University of Regensburg and the Technische Universität Dresden TU Dresden The first part is devoted to the basic concepts of quantum transport Landauer Btiker method and matrix Green function formalism for coherent transport Tunneling Transfer Hamiltonian and master equation methods for tunneling Coulomb blockade vibrons and polarons The results in this part are obtained as possible without sophisticated techniques such as nonequilibrium Green functions which are considered in detail in the second part A general introduction into the nonequilibrium Green function theory is given The approach based on the equation of motion technique as well as more sophisticated one based on the Dyson Keldysh diagrammatic technique are presented The main attention is paid to the theoretical methods able to describe the nonequilibrium at finite voltage electron transport through interacting nanosystems specifically the correlation effects due to electron electron and electron vibron interactions *Transient Quantum Transport Theory in Nanoelectronic Devices* [1], 2012

Quantum Transport Theory in Graphene Anders Bergvall, Chalmers tekniska högskola, 2014

Quantum Transport Theory for AC Response and Its Combination with Electromagnetic Method Zhenyu Yin, [2], 2017-01-27 This dissertation Quantum Transport Theory for AC Response and Its Combination With Electromagnetic Method by Zhenyu Yin was obtained from The University of Hong Kong Pokfulam Hong Kong and is being sold pursuant to Creative Commons Attribution 3.0 Hong Kong License The content of this dissertation has not been altered in any way We have altered the formatting in order to facilitate the ease of printing and reading of the dissertation All rights not granted by the above license are retained by the author Abstract The time dependent quantum transport theory has attracted a great deal of interest in the past decade However some concepts in the frequency dependent transport theory remain confused Based on the Keldysh non equilibrium green s function formalism for time dependent quantum transport new expressions for dynamic current and admittance are derived in this thesis which satisfy gauge invariance and current continuity The key concepts in this field are clarified The derivation is under wideband limit WBL and first order approximations This new formalism is validated by first principle time dependent calculations of three carbon based nano devices Later a study on asymmetric systems is carried out by this new theory and discussion on current conversation problem is presented This new ac quantum transport theory can cooperate with electromagnetic method to solve a mesoscopic problem The active core part which is usually under atomistic scale is simulated by frequency domain quantum transport theory while the broad environment is tackled with electromagnetic solver By a careful treatment at the interface

between two solvers this quantum mechanic electromagnetic QM EM method is implemented self consistently This QM EM method is also validated by calculations of the transient current through a carbon nanotube based device surrounded by silicon environment under a small ac bias voltage The small signal and WBL approximations are also adopted in the development of this method As a supplementary to the family of QM EM methods static and time dependent QM EM method are already established this method shows very good efficient and high accuracy Beyond linear response in frequency domain we have also studied some nonlinear effects As one application of nonlinear effect memristor has attracted great attention in the past few years Through Fourier analysis method we have now understood the physical and mathematical mechanisms of ideal memristor memcapacitor and meminductor We have proposed methods to verify ideal memristor memcapacitor and meminductor and to find out their intrinsic parameters which can be employed to predict their behavior under various input signals This study may also provide an instruction on experimental research DOI 10.5353/th_b5387998 Subjects Quantum theory Transport theory

Quantum Transport Theory for AC Response and Its Combination with Electromagnetic Method [1],2014 **Theory of Transport Properties of Semiconductor Nanostructures** Eckehard Schöll,2013-11-27

Recent advances in the fabrication of semiconductors have created almost unlimited possibilities to design structures on a nanometre scale with extraordinary electronic and optoelectronic properties The theoretical understanding of electrical transport in such nanostructures is of utmost importance for future device applications This represents a challenging issue of today's basic research since it requires advanced theoretical techniques to cope with the quantum limit of charge transport ultrafast carrier dynamics and strongly nonlinear high field effects This book which appears in the electronic materials series presents an overview of the theoretical background and recent developments in the theory of electrical transport in semiconductor nanostructures It contains 11 chapters which are written by experts in their fields Starting with a tutorial introduction to the subject in Chapter 1 it proceeds to present different approaches to transport theory The semiclassical Boltzmann transport equation is in the centre of the next three chapters Hydrodynamic moment equations Chapter 2 Monte Carlo techniques Chapter 3 and the cellular automaton approach Chapter 4 are introduced and illustrated with applications to nanometre structures and device simulation A full quantum transport theory covering the Kubo formalism and nonequilibrium Green's functions Chapter 5 as well as the density matrix theory Chapter 6 is then presented

Quantum Theory of Transport Properties of Single Molecules Yoshihiro Asai,Marius E. Bürkle,2024-11-07 The quantum transport theory which dates back to the time of the Landauer theory in the field of mesoscopic physics is now expanding its power on materials science and chemistry by earning chemical accuracy and physical reality and has become a new subject of nonequilibrium quantum transport theory for charge and heat at nanoscale This growing subject invites cross disciplinary developments for example the local heating theory developed earlier was examined and applied to the self heating problem in the field of semiconductor and nanoelectronic device physics This book compiles 25 key published papers to provide readers

with convenient and comprehensive access to the important results and developments in the field The book will appeal to a wide range of readers from varied backgrounds especially those involved in charge and or heat transport problems that widely spread over various subjects in materials science chemistry electric engineering and condensed matter physics

Introduction to Semiconductor Device Modelling Christopher M. Snowden, 1998 This book deals mainly with physical device models which are developed from the carrier transport physics and device geometry considerations The text concentrates on silicon and gallium arsenide devices and includes models of silicon bipolar junction transistors junction field effect transistors JFETs MESFETs silicon and GaAs MESFETs transferred electron devices pn junction diodes and Schottky varactor diodes The modelling techniques of more recent devices such as the heterojunction bipolar transistors HBT and the high electron mobility transistors are discussed This book contains details of models for both equilibrium and non equilibrium transport conditions The modelling Technique of Small scale devices is discussed and techniques applicable to submicron dimensioned devices are included A section on modern quantum transport analysis techniques is included Details of essential numerical schemes are given and a variety of device models are used to illustrate the application of these techniques in various fields

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