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Quantum Transport in Mesoscopic Systems

Edited by

David Sánchez and Michael Moskalets

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Quantum Transport In Mesoscopic Systems

Junyan Luo



Quantum Transport In Mesoscopic Systems:

Quantum Transport in Mesoscopic Systems David Sánchez, Michael Moskalets, 2021-01-06 Mesoscopic physics deals with systems larger than single atoms but small enough to retain their quantum properties The possibility to create and manipulate conductors of the nanometer scale has given birth to a set of phenomena that have revolutionized physics quantum Hall effects persistent currents weak localization Coulomb blockade etc This Special Issue tackles the latest developments in the field Contributors discuss time dependent transport quantum pumping nanoscale heat engines and motors molecular junctions electron electron correlations in confined systems quantum thermo electrics and current fluctuations The works included herein represent an up to date account of exciting research with a broad impact in both fundamental and applied topics Electronic Transport in Mesoscopic Systems Supriyo Datta, 1997-05-15 A thorough account of the theory of electronic transport in semiconductor nanostructures **Quantum Transport in Mesoscopic Systems** David Sánchez, Michael Moskalets, 2021 Mesoscopic physics deals with systems larger than single atoms but small enough to retain their quantum properties The possibility to create and manipulate conductors of the nanometer scale has given birth to a set of phenomena that have revolutionized physics quantum Hall effects persistent currents weak localization Coulomb blockade etc This Special Issue tackles the latest developments in the field Contributors discuss time dependent transport quantum pumping nanoscale heat engines and motors molecular junctions electron electron correlations in confined systems quantum thermo electrics and current fluctuations The works included herein represent an up to date account of exciting research with a broad impact in both fundamental and applied topics Quantum Transport in Mesoscopic Systems Pier A. Mello, Narendra Kumar, 2004-05-20 The aim of this book is to present a statistical theory of wave scattering by complex systems systems which have a chaotic classical dynamics as in the case of microwave cavities and quantum dots or possess quenched randomness as in the case of disordered conductors with emphasis on mesoscopic fluctuations The universal character of the statistical behavior of these phenomena is incorporated in a natural way by approaching the problem from a Maximum Entropy viewpoint Shannon's information entropy is maximized subject to the symmetries and constraints that are physically relevant within the powerful non perturbative Theory of Random Matrices This is a distinctive feature of the present book that greatly motivated our writing it Another reason is that it collects in one place the material and notions derived from the published work of the authors in collaboration with several co workers as well as from the work of others which are scattered through research journals and textbooks on the subject To make the book self contained we present in Chapters 2 and 3 the quantum theory of scattering set in the context of quasi one dimensional multichannel systems thus related directly to scattering problems in mesoscopic physics Chapter 4 discusses the linear response theory of quantum electronic transport adapted to the context of mesoscopic systems These chapters together with Chapter 5 on the Maximum Entropy Approach and Chapter 8 on weak localization have been written in a

pedagogical style and can be used as part of a graduate course Chapters 6 and 7 discuss the problem of electronic transport through classically chaotic cavities and quasi one dimensional disordered systems There are many exercises most of them worked out in detail distributed throughout the book This should help graduate students their teachers and the research scholars interested generally in the subject of quantum transport through disordered and chaotic systems in their preparation for it and beyond

Quantum Transport in Macroscopic and Mesoscopic Systems Alan David Lawrence Liebert, 1989

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Abstract Abstract of the thesis entitled GEOMETRIC PHASE AND QUANTUM TRANSPORT IN MESOSCOPIC SYSTEMS submitted by Zhu Shiliang for the Degree of Doctor of Philosophy at The University of Hong Kong in March

The nonadiabatic noncyclic geometric phase Pancharatnam phase plays a key role in some physical systems An approach was developed to calculate this phase for a quantum spin particle subject to an arbitrary magnetic field This approach can be used for all two level systems and was applied to three specific kinds of magnetic fields A kind of topological transition in a mesoscopic ring subject to an in-plane magnetic field was proposed and then nonadiabatic effect on this phenomenon was addressed The generalization of Yang's theory from the U gauge field to the non-Abelian U_S gauge field is presented Based on this generalization spin and taking into account the Pancharatnam phase as well as an effective Aharonov-Bohm AB phase in nonadiabatic noncyclic transport the ensemble average Fourier spectrum of the conductance in disordered mesoscopic rings connected to two leads was calculated The observed splitting stems from the nonadiabatic noncyclic Pancharatnam phase and the effective AB phase both being dependent on spin-orbit SO coupling The nonadiabatic correction on the quantum computation using coupled low capacitance Josephson junctions was studied It has been found that the nonadiabatic effect is important in performing geometric quantum computation The persistent current in a normal metal mesoscopic ring was shown to be determined from the total geometric phase The geometric phase and the persistent current in rings subject to a cylindrically symmetric electromagnetic field were studied The Pancharatnam phase has been found to recover the Aharonov-Anandan phase in the case of cyclic evolution as well as the Berry's

phase in the adiabatic evolution. Moreover, the persistent current induced by the SO-induced geometric phase was observed in the presence of a local magnetic field. Finally, a recursive Green's function technique was developed to calculate the spin-independent conductance of a quantum point contact (QPC) which is of current interest in fundamental physics. For a QPC in the presence of the Rashba-SO interactions, some oscillations in the quantized conductance induced by the SO interaction were observed in numerical calculations. These oscillations may stem from the multiple reflections associated with SO coupling.

DOI: 10.5353/th_b3014775 Subjects: Mesoscopic phenomena, Physics, Geometric quantum phases, Transport theory

Time Dependent Study of Quantum Transport in Mesoscopic Systems □□□, Ching-Hong Yiu, 2017-01-27

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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

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