



Quantum Mesoscopic Phenomena and Mesoscopic Devices in Microelectronics

Edited by

Igor O. Kulik and Recai Ellialtıoğlu

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Quantum Mesoscopic Phenomena And Mesoscopic Devices In Microelectronics Nato Science Series C Math

Yoshihisa Yamamoto,Atac Imamoglu



Quantum Mesoscopic Phenomena And Mesoscopic Devices In Microelectronics Nato Science Series C Math:

Irreversible Quantum Dynamics Fabio Benatti, Roberto Floreanini, 2003-07-28 The idea of editing the present volume in the Lecture Notes in Physics series arose while organizing the Conference on Irreversible Quantum Dynamics that took place at The Abdus Salam International Center for Theoretical Physics Trieste Italy from July 29 to August 2 2002 The aim of the Conference was to bring together different groups of researchers whose interests and pursuits involve irreversibility and time asymmetry in quantum mechanics The Conference promoted open and in depth exchanges of different points of view concerning both the content and character of quantum irreversibility and the methodologies used to study it The following main themes were addressed Theoretical Aspects of Quantum Irreversible Dynamics Open Quantum Systems and Applications Foundational Aspects of Irreversible Quantum Dynamics Asymmetric Time Evolution and Resonances Each theme was reviewed by an expert in the field accompanied by more specific research like shorter talks The whole topic of quantum irreversibility in all its manifold aspects has always raised a lot of interest starting with the description of unstable systems in quantum mechanics and the issue of quantum measurement Further in recent years a boost of activity concerning noise dissipation and open systems has been prompted by the fast developing field of quantum communication and information theory These considerations motivated the editors to put together a volume that tries to summarize the present day status of the research in the field with the aim of providing the reader with an accessible and exhaustive introduction to it

Quantum Mesoscopic Phenomena and Mesoscopic Devices in Microelectronics Igor O. Kulik, Recai Eliaľtioğlu, 2000 Quantum mechanical laws are well documented at the level of a single or a few atoms and are here extended to systems containing 10^2 to 10^{10} electrons still much smaller than the usual macroscopic objects but behaving in a manner similar to a single atom Besides the purely theoretical interest such systems pose a challenge to the achievement of the ultimate microelectronic applications The present volume presents an up to date account of the physics technology and expected applications of quantum effects in solid state mesoscopic structures Physical phenomena include the Aharonov Bohm effect persistent currents Coulomb blockade and Coulomb oscillations in single electron devices Andreev reflections and the Josephson effect in superconductor normal superconductor systems shot noise suppression in microcontacts and contact resistance quantisation and overall quantum coherence in mesoscopic and nanoscopic structures related to the emerging physics of quantum computation in the solid state environment

Directory of Published Proceedings, 2002 **The British National Bibliography** Arthur James Wells, 2000 *American Book Publishing Record*, 2001 **Brinkman's cumulatieve catalogus van boeken**, 2002 Voorts een alphabetische lijst van Nederlandsche boeken in België uitgegeven *Boekblad*, 2001 [Binding and Scattering in Two-Dimensional Systems](#) J. Timothy Londergan, John P. Carini, David P. Murdock, 2003-07-01 have advances in of The last few seen our understanding revolutionary years heterostructures An amount the electronic of enormous properties quantum undertaken both the and the

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Whitaker's Books in Print ,1998 **Program and Abstracts** Igor O. Kulik,NATO Advanced Study Institute,1999 **Physics Briefs** ,1992 **Quantum Coherence in Mesoscopic Systems** ,1991 *Mesoscopic Quantum Hall Effect* Ivan Levkivskyi,2012-08-18 In recent years remarkable progress in the fabrication of novel mesoscopic devices has produced a revival of interest in quantum Hall physics New types of measurements more precise and efficient than ever have made it possible to focus closely on the electronic properties of quantum Hall edge states This is achieved by applying charge and heat currents at mesoscopic length scales attaching metallic gates and Ohmic contacts and splitting edge channels with the help of quantum point contacts The experiments reveal fascinating new phenomena such as the interference statistics and topological phase shifts of fractionally charged quasi particles strong interaction and correlation effects and phase transitions induced by non Gaussian fluctuations The thesis discusses some puzzling results of these experiments and presents a coherent picture of mesoscopic effects in quantum Hall systems which accounts for integer and fractional filling factors and ranges from microscopic theory to effective models and covers both equilibrium and non equilibrium phenomena

Mesoscopic physics and electronics Tsuneya Ando,1995 **Quantum Computing and Quantum Bits in Mesoscopic Systems** Anthony Leggett,Berardo Ruggiero,Paolo Silvestrini,2004 Macroscopic Quantum Computing Conference Proceedings June 2002 Naples Italy *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

Quantum Coherence In Mesoscopic Systems B.

Kramer, 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.

Quantum Fluctuations In Mesoscopic And Macroscopic Systems - Proceedings Of The Adriatico Research Conference H A Cerdeira, Ulrich Weiss, Francisco Guinea Lopez, 1991-05-24 Novel phenomena in submicron semiconductor devices and small Josephson junctions emphasize the need to understand quantum mechanical coherence and tunneling in mesoscopic and macroscopic systems. These proceedings review the recent experimental and theoretical progress and discuss new concepts, techniques and results.

Mesoscopic Quantum Optics Yoshihisa Yamamoto, Atac Imamoglu, 1999-10-11 This new work presents an eclectic treatment of quantum optics, quantum measurements and mesoscopic physics. Beginning with the fundamentals of quantum optics, the book then provides scientists and engineers with the latest experimental work in the area of optical measurements.

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