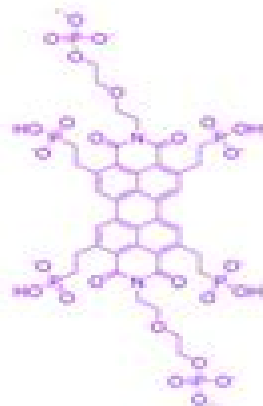


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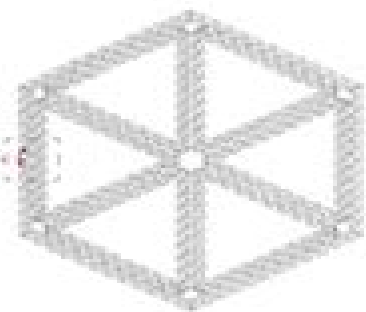
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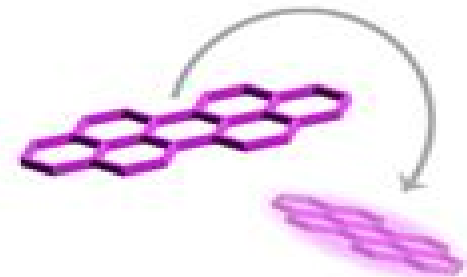
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# Nanostructures Mesocopic Systems

**Zhong Lin Wang, Yi Liu, Ze Zhang**



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**Proceedings of the Fourth International Symposium on Nanostructures and Mesoscopic Systems (NanoMES 2003)** International Symposium on Nanostructures and Mesoscopic Systems, 2003 **Nanostructures and Mesoscopic Systems** Wiley P. Kirk, Mark A. Reed, 1992 Nanostructures and Mesoscopic systems Quantum Transport Study of

Mesoscopic Systems and Nanostructures Fuming Xu, 2017-01-26 **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 Transport Study of Mesoscopic Systems and Nanostructures Fuming Xu (M. Phil.), University of Hong Kong, 2011 *Electronic Transport Mesoscopic Systems* Supriyo Datta, 2014-05-14 A thorough account of the theory of electronic transport in semiconductor nanostructures **Transport in Nanostructures** David K. Ferry, Stephen M. Goodnick, Jonathan Bird, 2009-08-20 The advent of semiconductor structures whose characteristic dimensions are smaller than the mean free path of carriers has led to the development of novel devices and advances in theoretical understanding of mesoscopic systems or nanostructures. This book has been thoroughly revised and provides a much needed update on the

very latest experimental research into mesoscopic devices and develops a detailed theoretical framework for understanding their behaviour Beginning with the key observable phenomena in nanostructures the authors describe quantum confined systems transmission in nanostructures quantum dots and single electron phenomena Separate chapters are devoted to interference in diffusive transport temperature decay of fluctuations and non equilibrium transport and nanodevices Throughout the book the authors interweave experimental results with the appropriate theoretical formalism The book will be of great interest to graduate students taking courses in mesoscopic physics or nanoelectronics and researchers working on semiconductor nanostructures

**Mesoscopic Physics and Electronics** Tsuneya Ando, Yasuhiko Arakawa, Kazuhito Furuya, Susumu Komiyama, Hisao Nakashima, 2012-12-06 Semiconductor technology has developed considerably during the past several decades The exponential growth in microelectronic processing power has been achieved by a constant scaling down of integrated circuits Smaller feature sizes result in increased functional density faster speed and lower costs One key ingredient of the LSI technology is the development of the lithography and microfabrication The current minimum feature size is already as small as 0.2  $\mu\text{m}$  beyond the limit imposed by the wavelength of visible light and rapidly approaching fundamental limits The next generation of devices is highly likely to show unexpected properties due to quantum effects and fluctuations The device which plays an important role in LSIs is MOSFETs metal oxide semiconductor field effect transistors In MOSFETs an inversion layer is formed at the interface of silicon and its insulating oxide The inversion layer provides a unique two dimensional 2D system in which the electron concentration is controlled almost freely over a very wide range Physics of such 2D systems was born in the mid 1960s together with the development of MOSFETs The integer quantum Hall effect was first discovered in this system

**Handbook of Nanophase and Nanostructured Materials: Materials systems and applications I** Zhong Lin Wang, Yi Liu, Ze Zhang, 2003

**Transport in Nanostructures** David K. Ferry, Stephen M. Goodnick, Jonathan Bird, 2009-08-20 The advent of semiconductor structures whose characteristic dimensions are smaller than the mean free path of carriers has led to the development of novel devices and advances in theoretical understanding of mesoscopic systems or nanostructures This book has been thoroughly revised and provides a much needed update on the very latest experimental research into mesoscopic devices and develops a detailed theoretical framework for understanding their behaviour Beginning with the key observable phenomena in nanostructures the authors describe quantum confined systems transmission in nanostructures quantum dots and single electron phenomena Separate chapters are devoted to interference in diffusive transport temperature decay of fluctuations and non equilibrium transport and nanodevices Throughout the book the authors interweave experimental results with the appropriate theoretical formalism The book will be of great interest to graduate students taking courses in mesoscopic physics or nanoelectronics and researchers working on semiconductor nanostructures

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advancements have led to a new era of nanostructure physics allowing for the fabrication of nanostructures whose behavior is dominated by quantum interference effects This new capability has enthused the experimentalist and theorist alike Innumerable possibilities have now opened up for physical exploration and device technology on the nanoscale This book with contributions from five pioneering researchers will allow the expert and novice alike to explore a fascinating new field Provides a state of the art review of quantum scale artificially nanostructured electronic systems Includes contributions by world known experts in the field Opens the field to the non expert with a concise introduction Features discussions of Low dimensional condensed matter physics Properties of nanostructured ultrasmall electronic systems Mesoscopic physics and quantum transport Physics of 2D electronic systems

*Proceedings of the Fourth International Symposium on Nanostructures and Mesoscopic Systems*, 2003

**Handbook of Nanostructured Materials and Nanotechnology,**

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Devices and Processes, Vol. 5 Siegfried Selberherr, Hannes Stippel, Ernst Strasser, 1993      *Simulation of Semiconductor Devices and Processes* Siegfried Selberherr, Hannes Stippel, Ernst Strasser, 2012-12-06 The Fifth International Conference on Simulation of Semiconductor Devices and Processes SISDEP 93 continues a series of conferences which was initiated in 1984 by K Board and D R J Owen at the University College of Wales Swansea where it took place a second time in 1986 Its organization was succeeded by G Baccarani and M Rudan at the University of Bologna in 1988 and W Fichtner and D Aemmer at the Federal Institute of Technology in Zurich in 1991 This year the conference is held at the Technical University of Vienna Austria September 7 9 1993 This conference shall provide an international forum for the presentation of outstanding research and development results in the area of numerical process and device simulation The miniaturization of today's semiconductor devices the usage of new materials and advanced process steps in the development of new semiconductor technologies suggests the design of new computer programs This trend towards more complex structures and increasingly sophisticated processes demands advanced simulators such as fully three dimensional tools for almost arbitrarily complicated geometries With the increasing need for better models and improved understanding of physical effects the Conference on Simulation of Semiconductor Devices and Processes brings together the simulation community and the process and device engineers who need reliable numerical simulation tools for characterization prediction and development      **Electron Transport in Nanostructures and Mesoscopic Devices** Thierry Ouisse, 2013-03-01 This book introduces researchers and students to the physical principles which govern the operation of solid state devices whose overall length is smaller than the electron mean free path In quantum systems such as these electron wave behavior prevails and transport properties must be assessed by calculating transmission amplitudes rather than microscopic conductivity Emphasis is placed on detailing the physical laws that apply under these circumstances and on giving a clear account of the most important phenomena The coverage is comprehensive with mathematics and theoretical material systematically kept at the most accessible level The various physical effects are clearly differentiated ranging from transmission formalism to the Coulomb blockade effect and current noise fluctuations Practical exercises and solutions have also been included to facilitate the reader's understanding      Nanostructure Physics and Fabrication Mark A. Reed, Wiley P. Kirk, 2012-12-02 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

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