



Quantum Coherence in Mesoscopic Systems

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Quantum Coherence In Mesoscopic Systems

**Daniel Esteve, J.-M. Raimond, Jean
Dalibard**



Quantum Coherence In Mesoscopic Systems:

Quantum Coherence in Mesoscopic Systems, 1991 *Quantum Coherence In Mesoscopic Systems* B. Kramer, New Perspectives in the Physics of Mesoscopic Systems Renato Fedele, 1997 **Quantum Coherence in Mesoscopic and Macroscopic Systems** Moo Young Choi, Min-Chul Cha, Söul Taehakkyo. Center for Theoretical Physics, 1999 *Complexity from Microscopic to Macroscopic Scales: Coherence and Large Deviations* A.T. Skjeltorp, Tamas Vicsek, 2012-12-06 Many mesoscopic systems display adaptive behaviour changes in some physical property that results from a small change in an internal or external driving force There is a kind of progression in adaptive phenomena from quantum mesoscopics to complex evolved cooperative systems and large scale events like turbulence The field of mesoscopic magnetism especially quantum coherence and quantum tunnelling in spin systems and the coupling between mesoscopic magnetism and mesoscopic transport is currently a very active area of solid state physics Dephasing is an important concept in mesoscopic systems like these A basic question is the limit at which quantum mechanics breaks down and what it can be replaced with Another interesting crossover is that between complexity and large excursions or events with turbulence as a prototype example The book also contains a discussion of finance Qualitatively speaking turbulence and financial markets are apparently similar so our understanding of turbulence may be relevant to understanding price fluctuations *Macroscopic Quantum Coherence and Quantum Computing* Dmitri V. Averin, Berardo Ruggiero, Paolo Silvestrini, 2012-12-06 This volume is an outgrowth of the Second International Workshop on Macroscopic Quantum Coherence and Computing held in Napoli Italy in June 2000 This workshop gathered a number of experts from the major Universities and Research Institutions of several countries The choice of the location which recognizes the role and the traditions of Naples in this field guaranteed the participants a stimulating atmosphere The aim of the workshop has been to report on the recent theoretical and experimental results on the macroscopic quantum coherence of macroscopic systems Particular attention was devoted to Josephson devices The correlation with other atomic and molecular systems exhibiting a macroscopic quantum behaviour was also discussed The seminars provided both historical overview and recent theoretical ground on the topic as well as information on new experimental results relative to the quantum computing area The first workshop on this topic held in Napoli in 1998 has been ennobled by important reports on observations of Macroscopic Quantum Coherence in mesoscopic systems The current workshop proposed among many stimulating results the first observations of Macroscopic Quantum Coherence between macroscopically distinct fluxoid states in rf SQUIDS 20 years after the Leggett's proposal to experimentally test the quantum behavior of macroscopic systems Reports on observations of quantum behaviour in molecular and magnetic systems small Josephson devices quantum dots have also been particularly stimulating in view of the realization of several possible q bits **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 Computing*

in Solid State Systems Berardo Ruggiero, Per Delsing, Carmine Granata, Yuri A. Pashkin, P. Silvestrini, 2006-05-30 Quantum Computation in Solid State Systems discusses experimental implementation of quantum computing for information processing devices in particular observations of quantum behavior in several solid state systems are presented The complementary theoretical contributions provide models of minimizing decoherence in the different systems Most recent theoretical and experimental results on macroscopic quantum coherence of mesoscopic systems as well as the realization of solid state qubits and quantum gates are discussed Particular attention is given to coherence effects in Josephson devices Other solid state systems including quantum dots optical ion and spin devices are also discussed *Mesoscopic Systems* Yoshimasa Murayama, 2008-09-26 Future high tech applications such as nanotechnology require a deep understanding of the physics of mesoscopic systems These systems form a bridge between macroscopic systems governed by classical physics and microscopic systems governed by quantum physics This introduction discusses a variety of typical surface optical transport and magnetic properties of mesoscopic systems with reference to many experimental observations It is written for physicists materials scientists and engineers who want to stay abreast of current research or high tech development Quantum Mechanics with Applications to Nanotechnology and Information Science Yehuda B. Band, Yshai Avishai, 2013-01-10 Quantum mechanics transcends and supplants classical mechanics at the atomic and subatomic levels It provides the underlying framework for many subfields of physics chemistry and materials science including condensed matter physics atomic physics molecular physics quantum chemistry particle physics and nuclear physics It is the only way we can understand the structure of materials from the semiconductors in our computers to the metal in our automobiles It is also the scaffolding supporting much of nanoscience and nanotechnology The purpose of this book is to present the fundamentals of quantum theory within a modern perspective with emphasis on applications to nanoscience and nanotechnology and information technology As the frontiers of science have advanced the sort of curriculum adequate for students in the sciences and engineering twenty years ago is no longer satisfactory today Hence the emphasis on new topics that are not included in older reference texts such as quantum information theory decoherence and dissipation and on applications to nanotechnology including quantum dots wires and wells This book provides a novel approach to Quantum Mechanics whilst also giving readers the requisite background and training for the scientists and engineers of the 21st Century who need to come to grips with quantum phenomena The fundamentals of quantum theory are provided within a modern perspective with emphasis on applications to nanoscience and nanotechnology and information technology Older books on quantum mechanics do not contain the amalgam of ideas concepts and tools necessary to prepare engineers and scientists to deal with the new facets of quantum mechanics and their application to quantum information science and nanotechnology As the frontiers of science have advanced the sort of curriculum adequate for students in the sciences and engineering twenty years ago is no longer satisfactory today There are many excellent quantum mechanics books available but none have the emphasis on

nanotechnology and quantum information science that this book has

Quantum Entanglement and Information

Processing Daniel Esteve, J.-M. Raimond, Jean Dalibard, 2004-12-13 Presents the lecture notes of the Les Houches Summer School on Quantum entanglement and information processing This book aims to establish connections between the communities of quantum optics and of quantum electronic devices working in the area of quantum computing It is useful for graduate students with a basic knowledge of quantum mechanics

Electron Tunneling and Its Applications Pasquale De Marco, 2025-05-17 In a world governed by the enigmatic principles of quantum mechanics electron tunneling stands as a beacon of intrigue and innovation This captivating book unveils the secrets of this remarkable phenomenon where particles defy classical boundaries and penetrate potential barriers opening up a new frontier of possibilities in science and technology Journey with us as we delve into the captivating world of electron tunneling exploring its fundamental principles and unravelling its diverse applications From the intricacies of single electron tunneling and Coulomb blockade to the fascinating realm of mesoscopic systems and quantum coherence we unveil the hidden mechanisms that govern the behavior of matter at the nanoscale Discover the wonders of superconductivity and Josephson junctions where electrons dance in perfect unison enabling lossless energy transfer and paving the way for transformative technologies Explore the fascinating interplay between electron spin and magnetism in the realm of spintronics and magnetic tunneling leading to novel devices with unprecedented capabilities Witness the miniaturization of electronics as we venture into the realm of nanoelectronics and molecular electronics where devices approach atomic dimensions and molecular structures take on the role of electronic components Witness the potential of carbon nanotubes nanowires and single molecule devices as we push the boundaries of miniaturization and explore the possibilities of molecular scale computing Peer into the future of electron tunneling where the convergence of quantum mechanics and technology promises transformative applications Envision quantum computers harnessing the power of quantum tunneling to solve complex problems beyond the reach of classical computers Witness the development of ultra sensitive sensors and imaging techniques that exploit the unique properties of electron tunneling Explore the potential of electron tunneling in energy storage and conversion paving the way for efficient and sustainable energy solutions

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[Proceedings of the Fifth International Symposium on Quantum Confinement, Nanostructures](#) M.

Cahay, 1999

Quantum Chaos and Mesoscopic Systems

, 1997 The interplay of classical chaotic properties and of quantum coherence effects is crucially important in mesoscopic physics as it gives rise to transport fluctuations and quantum localization We have studied both effects in different models The results we have obtained are potentially relevant to all fields of Quantum Chaology with possible experimental applications in the domains of Atomic Physics Mesoscopic Physics

and Classical wave propagation e.g. acoustic microwave and optical resonators

Resonant Tunneling in Semiconductors L.L. Chang, E.E. Mendez, C. Tejedor, 2012-12-06 This book contains the proceedings of the NATO Advanced Research Workshop on Resonant Tunneling in Semiconductors Physics and Applications held at Escorial Spain on May 14-18 1990. The tremendous growth in the past two decades in the field of resonant tunneling in semiconductor heterostructures has followed if not outpaced the expansion witnessed in quantum structures in general. Resonant tunneling shares also the multidisciplinary nature of that broad area with an emphasis on the underlying physics but with a coverage of material systems on the one end and device applications on the other. Indeed that resonant tunneling provides great flexibility in terms of materials and configurations and that it is inherently a fast process with obvious device implications by the presence of a negative differential resistance have contributed to the unrelenting interest in this field. These proceedings consist of 49 refereed articles; they correspond to both invited and contributed talks at the workshop. Because of the intertwining nature of the subject matter it has been difficult to subdivide them in well-defined sections. Instead they are arranged in several broad categories meant to serve only as guidelines of emphasis on different topics and aspects. The book starts with an introduction to resonant tunneling by providing a perspective of the field in the first article. This is followed by discussions of different material systems with various band structure effects.

Nanostructured Superconductors Victor V. Moshchalkov, Joachim Fritzsche, 2011 The main focus of the book is to present the effects of nanostructuring on superconducting critical parameters. Optimizing systematically flux and condensate confinement in various nanostructured superconductors ranging from single nanocells to their hu

Wave Propagation Peter Markos, Costas M. Soukoulis, 2008-04-01 This textbook offers the first unified treatment of wave propagation in electronic and electromagnetic systems and introduces readers to the essentials of the transfer matrix method, a powerful analytical tool that can be used to model and study an array of problems pertaining to wave propagation in electrons and photons. It is aimed at graduate and advanced undergraduate students in physics, materials science, electrical and computer engineering, and mathematics and is ideal for researchers in photonic crystals, negative index materials, left-handed materials, plasmonics, nonlinear effects, and optics. Peter Markos and Costas Soukoulis begin by establishing the analogy between wave propagation in electronic systems and electromagnetic media and then show how the transfer matrix can be easily applied to any type of wave propagation such as electromagnetic, acoustic, and elastic waves. The transfer matrix approach of the tight-binding model allows readers to understand its implementation quickly and all the concepts of solid-state physics are clearly introduced. Markos and Soukoulis then build the discussion of such topics as random systems and localized and delocalized modes around the transfer matrix, bringing remarkable clarity to the subject. Total internal reflection, Brewster angles, evanescent waves, surface waves, and resonant tunneling in left-handed materials are introduced and treated in detail as are important new developments like photonic crystals, negative index materials, and surface plasmons. Problem sets aid students working

through the subject for the first time Coulomb and Interference Effects in Small Electronic Structures D. C. Glattli, M. Sanquer, J. Thanh Van Tran, 1994 **Molecular Electronics** Gunter Mahler, 2020-08-12 Integrating molecular physics and information theory this work presents molecular electronics as a method for information storage and retrieval that incorporates nanometer scaled systems uses microscopic particles and exploits the laws of quantum mechanics It furnishes application examples employing properties of distinct molecules joined together to a macroscopic ensemble of virtually identical units **Quantum Coherence** Walter Pötz, Jaroslav Fabian, Ulrich Hohenester, 2006-02-21 Quantum coherence plays a crucial role in various forms of matter The thriving field of quantum information as well as unconventional approaches to using mesoscopic systems in future optoelectronic devices provide the exciting background for this set of lectures The lectures originate from the Schladming Winter Schools and are edited to address a broad readership ranging from the graduate student up to the senior scientist

Quantum Coherence In Mesoscopic Systems Book Review: Unveiling the Magic of Language

In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Quantum Coherence In Mesoscopic Systems**," compiled by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we will delve in to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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Table of Contents Quantum Coherence In Mesoscopic Systems

1. Understanding the eBook Quantum Coherence In Mesoscopic Systems
 - The Rise of Digital Reading Quantum Coherence In Mesoscopic Systems
 - Advantages of eBooks Over Traditional Books
2. Identifying Quantum Coherence In Mesoscopic Systems
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Quantum Coherence In Mesoscopic Systems
 - User-Friendly Interface
4. Exploring eBook Recommendations from Quantum Coherence In Mesoscopic Systems
 - Personalized Recommendations
 - Quantum Coherence In Mesoscopic Systems User Reviews and Ratings

- Quantum Coherence In Mesoscopic Systems and Bestseller Lists
- 5. Accessing Quantum Coherence In Mesoscopic Systems Free and Paid eBooks
 - Quantum Coherence In Mesoscopic Systems Public Domain eBooks
 - Quantum Coherence In Mesoscopic Systems eBook Subscription Services
 - Quantum Coherence In Mesoscopic Systems Budget-Friendly Options
- 6. Navigating Quantum Coherence In Mesoscopic Systems eBook Formats
 - ePub, PDF, MOBI, and More
 - Quantum Coherence In Mesoscopic Systems Compatibility with Devices
 - Quantum Coherence In Mesoscopic Systems Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Quantum Coherence In Mesoscopic Systems
 - Highlighting and Note-Taking Quantum Coherence In Mesoscopic Systems
 - Interactive Elements Quantum Coherence In Mesoscopic Systems
- 8. Staying Engaged with Quantum Coherence In Mesoscopic Systems
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Quantum Coherence In Mesoscopic Systems
- 9. Balancing eBooks and Physical Books Quantum Coherence In Mesoscopic Systems
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Quantum Coherence In Mesoscopic Systems
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Quantum Coherence In Mesoscopic Systems
 - Setting Reading Goals Quantum Coherence In Mesoscopic Systems
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Quantum Coherence In Mesoscopic Systems
 - Fact-Checking eBook Content of Quantum Coherence In Mesoscopic Systems
 - Distinguishing Credible Sources

13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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