



Mesoscopic Quantum Optics

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



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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

Coherence and Quantum Optics VII J.H. Eberly, L. Mandel, E. Wolf, 2013-11-11 The Seventh Rochester Conference on Coherence and Quantum Optics was held on the campus of the University of Rochester during the four day period June 7 10 1996 More than 280 scientists from 33 countries participated This book contains the Proceedings of the meeting This Conference differed from the previous six in the series in having only a limited number of oral presentations in order to avoid too many parallel sessions Another new feature was the introduction of tutorial lectures Most contributed papers were presented in poster sessions The Conference was sponsored by the American Physical Society by the Optical Society of America by the International Union of Pure and Applied Physics and by the University of Rochester We wish to express our appreciation to these organizations for their support and we especially extend our thanks to the International Union of Pure and Applied Physics for providing financial assistance to a number of speakers from Third World countries to enable them to take part in the meeting

Quantum Optics and the Spectroscopy of Solids T. Hakiogamalu, Alexander S. Shumovsky, 2013-03-09 Remarkable recent progress in quantum optics has given rise to extremely precise quantum measurements that are used in the research into the fundamentals of quantum physics and in different branches of physics such as optical spectroscopy This progress stimulates new technologies in the field of optical communications optical computation and information systems This state of the art volume presents work from a Summer School on Advances in Quantum Optics and Spectroscopy of Solids held in Ankara Turkey in 1995 The various contributions written by leading scientists in the field cover a wide range of subjects in this exciting area of physics and report new and important results and ideas Topics dealt with include the interaction of quantum light with trapped atoms and condensed matter quantum tomography and phase analysis and many applications of quantum optics from mesoscopic physics to correlation spectroscopy of non classical states which are of major importance in understanding the nature of collective excitations in solids Audience This book will be of interest to postgraduate students and researchers whose work involves quantum optics solid state spectroscopy and its applications

Quantum Optics of Small Structures Daan Lenstra, Taco D. Visser, K. A. H. van Leeuwen, 2000 *Quantum Optics of Small Structures*, 1951 Single Semiconductor Quantum Dots Peter Michler, 2009-06-13 This book reviews recent advances in the field of semiconductor quantum dots via contributions from prominent researchers in the scientific community Special focus is given to optical quantum optical and spin properties of single quantum dots

New Directions in Mesoscopic Physics (Towards Nanoscience) R. Fazio, V.F. Gantmakher, Y. Imry, 2012-12-06 An introduction and comprehensive survey of the main issues in mesoscopic physics Topics covered

include quantum Hall effects transport through quantum wires and dots coherence in mesoscopic systems spintronics disordered systems and solid state quantum computation Some contributions are dedicated to the connections between nanoscience and biophysics and quantum optics Although the topics mentioned have many aspects in common they span a wide area of physics It is therefore especially important to provide a broad view of this rapidly expanding field Thanks to the excellent presentations the book will be found suitable both for young researchers who want to enter the field and stimulating for more experienced scientists

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

Quantum Noise Crispin Gardiner,Peter Zoller,2004-08-27 This book offers a systematic and comprehensive exposition of the quantum stochastic methods that have been developed in the field of quantum optics It includes new treatments of photodetection quantum amplifier theory non Markovian quantum stochastic processes quantum input output theory and positive P representations It is the first book in which quantum noise is described by a mathematically complete theory in a form that is also suited to practical applications Special attention is paid to non classical effects such as squeezing and antibunching Chapters added to the previous edition on the stochastic Schrödinger equation and on cascaded quantum systems and now supplemented in the third edition by a chapter on recent developments in various pertinent fields such as laser cooling Bose Einstein condensation quantum feedback and quantum information

Nanomaterials and Devices Donglu Shi,2014-09-18 Introducing the fields of nanomaterials and devices and their applications across a wide range of academic disciplines and industry sectors Donglu Shi bridges knowledge acquisition and practical work providing a starting point for the research and development of applications The book describes characterization of nanomaterials their preparation methods and performance testing techniques the design and development of nano scale devices and the applications of nanomaterials with examples taken from different industry sectors such as lighting energy bioengineering and medicine medical devices Key nanomaterial types are covered such as carbon nanotubes nanobiomaterials nano magnetic materials semiconductor materials and nanocomposites Shi also provides detailed coverage of key emerging technologies such as DNA nanotechnology and spintronics The resulting text is equally relevant for advanced students senior and graduate and for engineers and scientists from a variety of different academic backgrounds working in the multi disciplinary field of nanotechnology Provides detailed guidance for the characterization of nanomaterials their preparation and performance testing Explains the principles and challenges of the design and development of nano scale devices Explores applications through cases taken from a range of different sectors including electronics energy and medicine

Physical Foundations of Quantum Electronics David Nikolaevich Klyshko,Maria

Chekhova, Sergey Kulik, 2011 A textbook that introduces a graduate student to the various fields of physics related to the interaction between radiation and matter It emphasizes analogies and relations between seemingly different phenomena and different fields of quantum electronics **Semiconductor Photonics of Nanomaterials and Quantum Structures** Arash Rahimi-Iman, 2021-04-23 This book introduces the wider field of functional nanomaterials sciences with a strong emphasis on semiconductor photonics Whether you are studying photonic quantum devices or just interested in semiconductor nanomaterials and their benefits for optoelectronic applications this book offers you a pedagogical overview of the relevant subjects along with topical reviews The book discusses different yet complementary studies in the context of ongoing international research efforts delivering examples from both fundamental and applied research to a broad readership In addition a hand full of useful optical techniques for the characterization of semiconductor quantum structures and materials are addressed Moreover nanostructuring methods for the production of low dimensional systems which exhibit advantageous properties predominantly due to quantum effects are summarized Science and engineering professionals in the interdisciplinary domains of nanotechnology photonics materials sciences and quantum physics can familiarize themselves with selected highlights with eyes towards photonic applications in the fields of two dimensional materials research light matter interactions and quantum technologies **Nanomaterials** Yarub Al-Douri, 2022-08-23 This book includes the synthesis analysis and characterization of nanomaterials that are an important ingredient in nanotechnologies Nanomaterials contain nanoparticles smaller than 100 nanometers in at least one dimension Nanomaterials are coming into use in health care electronics cosmetics and other areas Their physical and chemical properties differ from those of bulk materials This needs to cover health risks to workers and potential risks to environment This is currently done on a case by case basis but risk assessment methods need to be kept up to date as the use of nanomaterials expands especially as they find their way into consumer products This book covers the basics to advanced applications of nanomaterials and provides a useful resource for researchers and professionals in the field **Interacting Electrons in Nanostructures** Rolf Haug, Herbert Schoeller, 2008-01-11 The exciting field of nanostructured materials offers many challenging perspectives for fundamental research and technological applications The combination of quantum mechanics interaction phase coherence and magnetism are important for understanding many physical phenomena in these systems This book provides an overview of many aspects of interacting electrons in nanostructures including such interesting topics as quantum dots quantum wires molecular electronics dephasing spintronics and nanomechanics The content reflects the current research in this area and is written by leading experts in the field *Semiconductor Quantum Bits* Oliver Benson, 2009 This book highlights state of the art qubit implementations in semiconductors and provides an extensive overview of this newly emerging field Semiconductor nanostructures have huge potential as future quantum information devices as they provide various ways of qubit implementation electron spin electronic excitation as well as a way to transfer quantum information from stationary qubits to

flying qubits photons Therefore this book unites contributions from leading experts in the field reporting cutting edge results on spin qubit preparation read out and transfer The latest theoretical as well as experimental studies of decoherence in these quantum information systems are also provided Novel demonstrations of complex flying qubit states and first applications of semiconductor based quantum information devices are given too Principles and Methods of Quantum Information Technologies Yoshihisa Yamamoto,Kouichi Semba,2015-12-30 This book presents the research and development related results of the FIRST Quantum Information Processing Project which was conducted from 2010 to 2014 with the support of the Council for Science Technology and Innovation of the Cabinet Office of the Government of Japan The project supported 33 research groups and explored five areas quantum communication quantum metrology and sensing coherent computing quantum simulation and quantum computing The book is divided into seven main sections Parts I through V which consist of twenty chapters focus on the system and architectural aspects of quantum information technologies while Parts VI and VII which consist of eight chapters discuss the superconducting quantum circuit semiconductor spin and molecular spin technologies Readers will be introduced to new quantum computing schemes such as quantum annealing machines and coherent Ising machines which have now arisen as alternatives to standard quantum computers and are designed to successfully address NP hard NP complete combinatorial optimization problems which are ubiquitous and relevant in our modern life The book offers a balanced mix of theory based and experimentation based chapters written by leading researchers Extensive information is provided on Quantum simulation which focuses on the implementation of various many body Hamiltonians in a well controlled physical system Quantum key distribution Quantum repeaters and quantum teleportation which are indispensable technologies for building quantum networks with various advanced applications and require far more sophisticated experimental techniques to implement *Compendium of Quantum Physics* Daniel Greenberger,Klaus Hentschel,Friedel Weinert,2009-07-25 With contributions by leading quantum physicists philosophers and historians this comprehensive A to Z of quantum physics provides a lucid understanding of key concepts of quantum theory and experiment It covers technical and interpretational aspects alike and includes both traditional and new concepts making it an indispensable resource for concise up to date information about the many facets of quantum physics **Quantum Dynamics of Simple Systems** G.L Oppo,Stephen M. Barnett,E Riis,M Wilkinson,1997-01-01 The present level of experimental sophistication in quantum physics allows physicists to explore domains unimaginable just a decade ago and to test the most fundamental laws of quantum mechanics This has led to renewed interest in devising new tests experiments and devices where it is possible to observe the interaction and localization of just a few atoms or photons These techniques have been used to reveal new nonclassical effects to question the limit of the principle of correspondence and to force quantum behavior in semiconductors With contributions from leading experts in quantum systems Quantum Dynamics of Simple Systems provides an overview of the present range of quantum dynamics exploring their use and exotic behaviors It

covers specific subjects of quantum dynamics in a competent and detailed way with emphasis on simple systems where few atoms or electrons are involved This volume will prove to be a useful tool for graduate students as well as experienced physicists *Peyresq Lectures on Nonlinear Phenomena* Jacques-Alexandre Sepulchre, Jean-Luc Beaumont, 2003 This book is the second volume of a compilation of lecture notes on various topics in nonlinear physics delivered by specialists during the summer schools organized by the Institut Non Linéaire de Nice in Peyresq since 1998 The first volume edited by R Kaiser and J Montaldi contains courses from the years 1998 and 1999 This volume collects notes of the lectures given from the summers of 2000 2001 and 2002 Preface v 2 **Scientific and Technical Aerospace Reports** ,1992

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