

SOCIETÀ ITALIANA DI FISICA

PROCEEDINGS
OF THE
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«ENRICO FERMI»

COURSE CLXXI

*Quantum Coherence
in Solid State Systems*



SOCIETÀ ITALIANA DI FISICA BOLOGNA-ITALY

Quantum Phenomena In Mesoscopic Systems

International School Of Physics Enrico Fermi

Patricio Robles



Quantum Phenomena In Mesoscopic Systems International School Of Physics Enrico Fermi:

Quantum Phenomena in Mesoscopic Systems B. Altshuler, A. Tagliacozzo, V. Tognetti, 2004-01-28 This book is a snapshot of the vision shared by outstanding scientists on the key theoretical and experimental issues in Mesoscopic Physics. Quantum properties of electrons in solid state devices and transport in semiconducting and superconducting low dimensional systems are discussed as well as the basis of quantum computing, entanglement, noise, decoherence, and read out. Each chapter collects the material presented at a Varenna School course of last year by leading experts in the field. The reader gets a flavor how theorists and experimentalists are paving the way to the physical realization of solid state qubits, the basic units of the new logic and memory elements for quantum processing. He will be surprised in finding that mesoscopic solid state devices which were invented just yesterday, think of the Single Electron Transistor or the Cooper Pair Box, are currently used as charge sensing applications in the equipment of frontier research laboratories. These devices contribute as probing systems to produce evidence on still unsettled questions in topics like the metal insulator transition in disordered two dimensional systems, quantum Hall conductance in heterostructures or Kondo conductance in quantum dots.

Quantum Phenomena in Mesoscopic Systems, 2003 *Quantum Computers, Algorithms, and Chaos* Giulio Casati, Dima L. Shepelyansky, Peter Zoller, Giuliano Benenti, 2006 Quantum Information Processing and Communication QIPC has the potential to revolutionize many areas of science and technology. This book covers the following topics: introduction to quantum computing, quantum logic, information and entanglement, quantum algorithms, error correcting codes for quantum computations, quantum communication and more.

Nonlinear Dynamics of Nanosystems Günter Radons, Benno Rumpf, Heinz Georg Schuster, 2010-01-12 A discussion of the fundamental changes that occur when dynamical systems from the fields of nonlinear optics, solids, hydrodynamics, and biophysics are scaled down to nanosize. The authors are leading scientists in the field and each of their contributions provides a broader introduction to the specific area of research. In so doing, they include both the experimental and theoretical point of view, focusing especially on the effects on the nonlinear dynamical behavior of scaling, stochasticity, and quantum mechanics. For everybody working on the synthesis and integration of nanoscopic devices who sooner or later will have to learn how to deal with nonlinear effects.

New Directions in Quantum Chaos Giulio Casati, I. Guarneri, U. Smilansky, 2000 *Radiation and Particle Detectors* Sergio Bertolucci, Ubaldo Bottigli, Pier Nicola Oliva, 2010 High energy physics (HEP) has a crucial role in the context of fundamental physics. HEP experiments make use of a massive array of sophisticated detectors to analyze the particles produced in high energy scattering events. This book contains the papers from the workshop Radiation and Particle Detectors organized by the International School of Physics and held in Varenna in July 2009. Its subject is the use of detectors for research in fundamental physics, astroparticle physics, and applied physics. Subjects covered include the measurement of the position and length of ionization trails.

Three-dimensional Partonic Structure of the Nucleon Mauro Anselmino, Harut Avakian, Delia

Hasch, Peter Schweitzer (Physicist), 2012 The three dimensional nucleon structure is central to many theoretical and experimental activities and research in this field has seen many advances in the last two decades addressing fundamental questions such as the orbital motion of quarks and gluons inside the nucleons their spatial distribution and the correlation between spin and intrinsic motion A real three dimensional imaging of the nucleon as a composite object both in momentum and coordinate space is slowly emerging This book presents lectures and seminars from the Enrico Fermi School Three Dimensional Partonic Structure of the Nucleon held in Varenna *Fundamenta Informaticae* Polskie Towarzystwo Matematyczne, 2003

Looking at Time from a Physics Perspective Patricio Robles, 2024-04-23 The subject of time continues to be a subject of extensive research in the development of new theories of physics This new volume is addressed to students who are starting a graduate program in physics or electrical engineering interested in complementing their studies of relativity theory and quantum physics applying the knowledge they have acquired about these themes to the analysis of situations where the issue of time measurement is relevant This is the case for example of clock synchronization transit times of optical signals through dielectric and absorbing media lifetimes of excited atomic states among others These topics in addition to being of great importance to theoretical physicists are the basis of many technological developments For example global positional systems GPS are based on the predictions of relativity theory about time and the effect of gravity over time measurement Divided into six chapters the volume discusses how the concept of time is present in the main fields of physics such as classical mechanics electrodynamics quantum mechanics and theory of relativity Illustrative examples and case studies are included in each chapter The volume includes an analysis of themes related to time such as causality and the arrows of time spooky action at distance and Einstein Podolsky Rosen Paradox quantum mechanics and entangled states apparent superluminal velocity and time reversal This book *Looking at Time from a Physics Perspective* will contribute to the understanding of concepts learned in courses on classical mechanics electrodynamics quantum mechanics and relativity reviewing the implications of the time variable for the description of the different physical phenomena at the microscopic and macroscopic level *Quantum Many Body Systems* Vincent Rivasseau, Robert Seiringer, Jan Philip Solovej, Thomas Spencer, 2012-06-25 The book is based on the lectures given at the CIME school Quantum many body systems held in the summer of 2010 It provides a tutorial introduction to recent advances in the mathematics of interacting systems written by four leading experts in the field V Rivasseau illustrates the applications of constructive Quantum Field Theory to 2D interacting electrons and their relation to quantum gravity R Seiringer describes a proof of Bose Einstein condensation in the Gross Pitaevski limit and explains the effects of rotating traps and the emergence of lattices of quantized vortices J P Solovej gives an introduction to the theory of quantum Coulomb systems and to the functional analytic methods used to prove their thermodynamic stability finally T Spencer explains the supersymmetric approach to Anderson localization and its relation to the theory of random matrices All the lectures are characterized by their mathematical rigor combined with physical insights

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