



intrication quantique et traitement de l'information

Les Houches 2003



Session LXXIX

quantum entanglement and information processing

D. Estève
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Editors

Quantum Entanglement And Information Processing

Lecture Notes Of The Les Houches Summer School 2003

Fernanda Pinheiro



Quantum Entanglement And Information Processing Lecture Notes Of The Les Houches Summer School 2003:

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

Multi-species Systems in Optical Lattices Fernanda Pinheiro,2016-08-12 This highly interdisciplinary thesis covers a wide range of topics relating to the interface of cold atoms quantum simulation quantum magnetism and disorder With a self contained presentation it provides a broad overview of the rapidly evolving area of cold atoms and is of interest to both undergraduates and researchers working in the field Starting with a general introduction to the physics of cold atoms and optical lattices it extends the theory to that of systems with different multispecies atoms It advances the theory of many body quantum systems in excited bands of optical lattices through an extensive study of the properties of both the mean field and strongly correlated regimes Particular emphasis is given to the context of quantum simulation where as shown here the orbital degree of freedom in excited bands allows the study of exotic models of magnetism not easily achievable with the previous alternative systems In addition it proposes a new model Hamiltonian that serves as a quantum simulator of various disordered systems in different symmetry classes that can easily be reproduced experimentally This is of great interest especially for the study of disorder in 2D quantum systems

A Short Introduction to Quantum Information and Quantum Computation Michel Le Bellac,2006-06-15 Quantum information and computation is a rapidly expanding and cross disciplinary subject This book first published in 2006 gives a self contained introduction to the field for physicists mathematicians and computer scientists who want to know more about this exciting subject After a step by step introduction to the quantum bit qubit and its main properties the author presents the necessary background in quantum mechanics The core of the subject quantum computation is illustrated by a detailed treatment of three quantum algorithms Deutsch Grover and Shor The final chapters are devoted to the physical implementation of quantum computers including the most recent aspects such as superconducting qubits and quantum dots and to a short account of quantum information Written at a level suitable for undergraduates in physical sciences no previous knowledge of quantum mechanics is assumed and only elementary notions of physics are required The book includes many short exercises with solutions available to instructors through solutions cambridge org

Quantum Computing Mikio Nakahara,Tetsuo Ohmi,2008-03-11 Covering both theory and progressive experiments Quantum Computing From Linear Algebra to Physical Realizations explains how and why superposition and entanglement provide the enormous computational power in quantum computing This self contained classroom tested book is divided into two sections with the first devoted to the theoretical aspect

Quantum Measurement Theory and its Applications Kurt Jacobs,2014-08-14 Recent experimental advances in the control of

quantum superconducting circuits nano mechanical resonators and photonic crystals has meant that quantum measurement theory is now an indispensable part of the modelling and design of experimental technologies This book aimed at graduate students and researchers in physics gives a thorough introduction to the basic theory of quantum measurement and many of its important modern applications Measurement and control is explicitly treated in superconducting circuits and optical and opto mechanical systems and methods for deriving the Hamiltonians of superconducting circuits are introduced in detail Further applications covered include feedback control metrology open systems and thermal environments Maxwell s demon and the quantum to classical transition

Quantum Machines: Measurement and Control of Engineered Quantum Systems Michel Devoret, Benjamin Huard, Robert Schoelkopf, Leticia F. Cugliandolo, 2014-06-12 This book gathers the lecture notes of courses given at the 2011 summer school in theoretical physics in Les Houches France Session XCVI What is a quantum machine Can we say that lasers and transistors are quantum machines After all physicists advertise these devices as the two main spin offs of the understanding of quantum mechanical phenomena However while quantum mechanics must be used to predict the wavelength of a laser and the operation voltage of a transistor it does not intervene at the level of the signals processed by these systems Signals involve macroscopic collective variables like voltages and currents in a circuit or the amplitude of the oscillating electric field in an electromagnetic cavity resonator In a true quantum machine the signal collective variables which both inform the outside on the state of the machine and receive controlling instructions must themselves be treated as quantum operators just as the position of the electron in a hydrogen atom Quantum superconducting circuits quantum dots and quantum nanomechanical resonators satisfy the definition of quantum machines These mesoscopic systems exhibit a few collective dynamical variables whose fluctuations are well in the quantum regime and whose measurement is essentially limited in precision by the Heisenberg uncertainty principle Other engineered quantum systems based on natural rather than artificial degrees of freedom can also qualify as quantum machines trapped ions single Rydberg atoms in superconducting cavities and lattices of ultracold atoms This book provides the basic knowledge needed to understand and investigate the physics of these novel systems

Methods and Models in Neurophysics Carson Chow, 2005

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Ultracold Gases and Quantum Information Christian Miniatura, 2011-05-05 Since 1951 the prestigious Les Houches summer school has given rigorous graduate programmes in France In July 2009 the first Les Houches school outside Europe took place in Singapore This volume gathers the lectures conducted at the four week school focused on two exciting key topics quantum information science and ultracold atomic physics Quantum Optomechanics and Nanomechanics Pierre-Francois Cohadon, Jack Harris, Leticia Cugliandolo, Florian Marquardt, 2020 This book fully covers all aspects historical theoretical and experimental of the fields of quantum optomechanics and nanomechanics These are essential parts of modern physics research and relate to gravitational wave detection the subject of the Physics Nobel Prize 2017 and quantum information

Strongly Interacting Quantum Systems out of Equilibrium Thierry Giamarchi, Andrew J. Millis, Olivier Parcollet, Hubert Saleur, Leticia F. Cugliandolo, 2016-07-07 Over the last decade new experimental tools and theoretical concepts are providing new insights into collective nonequilibrium behavior of quantum systems The exquisite control provided by laser trapping and cooling techniques allows us to observe the behavior of condensed bose and degenerate Fermi gases under nonequilibrium drive or after quenches in which a Hamiltonian parameter is suddenly or slowly changed On the solid state front high intensity short time pulses and fast femtosecond probes allow solids to be put into highly excited states and probed before relaxation and dissipation occur Experimental developments are matched by progress in theoretical techniques ranging from exact solutions of strongly interacting nonequilibrium models to new approaches to nonequilibrium numerics The summer school Strongly interacting quantum systems out of equilibrium held at the Les Houches School of Physics as its XCIX session was designed to summarize this progress lay out the open questions and define directions for future work This books collects the lecture notes of the main courses given in this summer school

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