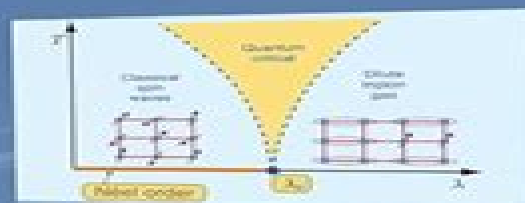
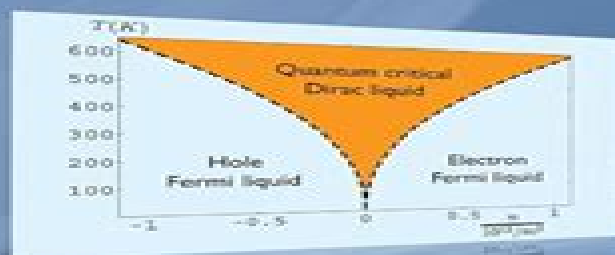


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Computer Simulation Studies in Condensed-Matter Physics XI David P. Landau, Heinz-Bernd Schüttler, 2012-12-06 More than a decade ago because of the phenomenal growth in the power of computer simulations The University of Georgia formed the first institutional unit devoted to the use of simulations in research and teaching The Center for Simulation Physics As the simulations community expanded further we sensed a need for a meeting place for both experienced simulators and neophytes to discuss new techniques and recent results in an environment which promoted extended discussion As a consequence the Center for Simulation Physics established an annual workshop on Recent Developments in Computer Simulation Studies in Condensed Matter Physics This year's workshop was the eleventh in this series and the interest shown by the scientific community demonstrates quite clearly the useful purpose which the series has served The latest workshop was held at The University of Georgia February 23-27 1998 and these proceedings provide a status report on a number of important topics This volume is published with the goal of timely dissemination of the material to a wider audience We wish to offer a special thanks to IBM Corporation for their generous support of this year's workshop This volume contains both invited papers and contributed presentations on problems in both classical and quantum condensed matter physics We hope that each reader will benefit from specialized results as well as profit from exposure to new algorithms methods of analysis

and conceptual developments Athens GA U S A D P Landau April 1998 H B *Solving the Schrödinger Equation* Paul L. A. Popelier, 2011 The Schrödinger equation is the master equation of quantum chemistry The founders of quantum mechanics realised how this equation underpins essentially the whole of chemistry However they recognised that its exact application was much too complicated to be solvable at the time More than two generations of researchers were left to work out how to achieve this ambitious goal for molecular systems of ever increasing size This book focuses on non mainstream methods to solve the molecular electronic Schrödinger equation Each method is based on a set of core ideas and this volume aims to explain these ideas clearly so that they become more accessible By bringing together these non standard methods the book intends to inspire graduate students postdoctoral researchers and academics to think of novel approaches Is there a method out there that we have not thought of yet Can we design a new method that combines the best of all worlds Equilibrium and Nonequilibrium Aspects of Phase Transitions in Quantum Physics Ricardo Puebla, 2018-09-17 In this book the equilibrium and nonequilibrium properties of continuous phase transitions are studied in various systems with a special emphasis on understanding how well established universal traits at equilibrium may be extended into the dynamic realm going beyond the paradigmatic Kibble Zurek mechanism of defect formation This book reports on the existence of a quantum phase transition in a system comprising just a single spin and a bosonic mode the quantum Rabi model Though critical phenomena are inherent to many body physics the author demonstrates that this small and ostensibly simple system allows us to explore the rich phenomenology of phase transitions both in and out of equilibrium Moreover the universal traits of this quantum phase transition may be realized in a single trapped ion experiment thus avoiding the need to scale up the number of constituents In this system the phase transition takes place in a suitable limit of system parameters rather than in the conventional thermodynamic limit a novel notion that the author and his collaborators have dubbed the finite component system phase transition As such the results gathered in this book will open promising new avenues in our understanding and exploration of quantum critical phenomena **Holographic Duality in Condensed Matter Physics** Jan Zaanen, Yan Liu, Ya-Wen Sun, Koenraad Schalm, 2015-11-05 A pioneering treatise presenting how the new mathematical techniques of holographic duality unify seemingly unrelated fields of physics This innovative development morphs quantum field theory general relativity and the renormalisation group into a single computational framework and this book is the first to bring together a wide range of research in this rapidly developing field Set within the context of condensed matter physics and using boxes highlighting the specific techniques required it examines the holographic description of thermal properties of matter Fermi liquids and superconductors and hitherto unknown forms of macroscopically entangled quantum matter in terms of general relativity stars and black holes Showing that holographic duality can succeed where classic mathematical approaches fail this text provides a thorough overview of this major breakthrough at the heart of modern physics The inclusion of extensive introductory material using non technical language and online Mathematica notebooks ensures the appeal to students and

researchers alike *Condensed Matter Physics: Advanced Concepts and Applications* Pasquale De Marco, 2025-04-20 Delve into the captivating world of condensed matter physics where the properties of matter in its condensed phases including solids liquids and superfluids are unveiled This comprehensive guide provides a panoramic overview of this fascinating field delving into the intricate behaviors of particles within these phases and revealing the fundamental forces that govern the macroscopic world From the awe inspiring realm of superconductivity where materials exhibit zero electrical resistance and expel magnetic fields to the enigmatic properties of superfluids which flow without viscosity this book takes you on a journey to unravel the mysteries that lie at the heart of condensed matter physics Discover how the collective behavior of particles gives rise to emergent phenomena that defy our intuition and challenge our conventional notions of space time and matter Condensed matter physics not only offers a window into the fundamental laws of nature but also holds immense practical significance By manipulating the behavior of particles at the atomic and molecular level scientists and engineers can engineer materials with tailored properties leading to transformative technologies that address global challenges and enhance human lives From high temperature superconductors for energy efficient power transmission to semiconductors that form the foundation of modern electronics condensed matter physics plays a pivotal role in shaping our technological landscape This book provides a comprehensive introduction to the key concepts and principles of condensed matter physics encompassing topics such as quantum mechanics statistical mechanics and solid state physics It delves into the rich tapestry of phenomena observed in condensed matter systems including magnetism superconductivity superfluidity and phase transitions With its clear explanations insightful examples and up to date coverage of the latest advancements this book is an indispensable resource for students researchers and anyone seeking to deepen their understanding of this captivating field Prepare to embark on an intellectual journey that will challenge your preconceptions and expand your horizons *Condensed Matter Physics Advanced Concepts and Applications* is your gateway to unlocking the secrets of matter in its condensed phases revealing the profound implications for modern technology and our understanding of the universe If you like this book write a review on google books *Quantum Phase Transitions in Cold Atoms and Low Temperature Solids* Kaden Richard Alan Hazzard, 2011-06-28 The primary focus of this thesis is to theoretically describe nanokelvin experiments in cold atomic gases which offer the potential to revolutionize our understanding of strongly correlated many body systems The thesis attacks major challenges of the field it proposes and analyzes experimental protocols to create new and interesting states of matter and introduces theoretical techniques to describe probes of these states The phenomena considered include the fractional quantum Hall effect spectroscopy of strongly correlated states and quantum criticality among others The thesis also clarifies experiments on disordered quantum solids which display a variety of exotic phenomena and are candidates to exhibit so called supersolidity It collects experimental results and constrains their interpretation through theoretical considerations This Doctoral Thesis has been accepted by Cornell University Ithaca USA **Recent Progress in**

Many-body Theories Jordi Boronat, 2008 This volume contains the main contributions to the 14th International Conference on Recent Progress in Many Body Theories RPMBT14 held at the Technical University of Catalonia Spain in July 2007 This conference which was first held in Trieste in 1979 is devoted to new developments in the field of many body theories which are being applied and developed in a rapidly growing number of fields The emphasis is twofold progress in the technical aspects of microscopic theories and a review of recent applications of many body techniques In addition to the more traditional topics such as nuclear physics and quantum liquids the present volume also includes the most recent results on atomic physics cold Bose and Fermi gases phase transitions and quantum information Moreover the volume contains the lectures of the winners of the 2007 Feenberg Medal and 2007 Kuemmel Award as well as their laudatios

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