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Glenn Fredrickson, Kris Delaney



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Quantum Gravity Claus Kiefer, 2012-04-05 Quantum theory and Einstein's theory of relativity are at the centre of modern theoretical physics yet the consistent unification of both theories is still elusive This book offers an up to date introduction into the attempts to construct a unified theory of quantum gravity

Quantum Statistical Field Theory Norman J. M. Horing, 2017 The methods of coupled quantum field theory which have played a major role in the extensive development of nonrelativistic quantum many particle theory and condensed matter physics are at the core of this book

Quantum Field Theory and Critical Phenomena Jean Zinn-Justin, 2021 This work provides a systematic introduction to quantum field theory and renormalization group as applied to particle physics and continuous macroscopic phase transitions

Sixteenth Marcel Grossmann Meeting, The: On Recent Developments In Theoretical And Experimental General Relativity, Astrophysics, And Relativistic Field Theories - Proceedings Of The Mg16 Meeting On General Relativity (In 4 Volumes) Remo Ruffini, Gregory Vereshchagin, 2022-12-15 The proceedings of MG16 give a broad view of all aspects of gravitational physics and astrophysics from mathematical issues to recent observations and experiments The scientific program of the meeting included 46 plenary presentations 3 public lectures 5 round tables and 81 parallel sessions arranged during the intense six day online meeting All talks were recorded and are available on the ICRANet YouTube channel at the following link www.icranet.org/video_mg16 These proceedings are a representative sample of the very many contributions made at the meeting They contain 383 papers among which 14 come from the plenary sessions The material represented in these proceedings cover the following topics accretion active galactic nuclei alternative theories of gravity black holes theory observations and experiments binaries boson stars cosmic microwave background cosmic strings dark energy and large scale structure dark matter education exact solutions early universe fundamental interactions and stellar evolution fast transients gravitational waves high energy physics history of relativity neutron stars precision tests quantum gravity strong fields and white dwarf all of them represented by a large number of contributions The online e proceedings are published in an open access format

Phase Space Methods for Degenerate Quantum Gases Bryan J. Dalton, John Jeffers (Physicist), Stephen M. Barnett, 2015 Recent experimental progress has enabled cold atomic gases to be studied at nano kelvin temperatures creating new states of matter where quantum degeneracy occurs Bose Einstein condensates and degenerate Fermi gases Such quantum states are of macroscopic dimensions This book presents the phase space theory approach for treating the physics of degenerate quantum gases an approach already widely used in quantum optics However degenerate quantum gases involve massive bosonic and fermionic atoms not massless photons The book begins with a review of Fock states for systems of identical atoms where large numbers of atoms occupy the various single particle states or modes First separate modes are considered and here the quantum density operator is represented by a phase space distribution function of phase space variables which replace mode annihilation creation operators the dynamical equation for the density operator

determines a Fokker Planck equation for the distribution function and measurable quantities such as quantum correlation functions are given as phase space integrals Finally the phase space variables are replaced by time dependent stochastic variables satisfying Langevin stochastic equations obtained from the Fokker Planck equation with stochastic averages giving the measurable quantities Second a quantum field approach is treated the density operator being represented by a distribution functional of field functions which replace field annihilation creation operators the distribution functional satisfying a functional FPE etc A novel feature of this book is that the phase space variables for fermions are Grassmann variables not c numbers However we show that Grassmann distribution functions and functionals still provide equations for obtaining both analytic and numerical solutions The book includes the necessary mathematics for Grassmann calculus and functional calculus and detailed derivations of key results are provided

Field Theoretic Simulations in Soft Matter and Quantum Fluids Glenn Fredrickson, Kris Delaney, 2023-02-13 This monograph provides an introduction to field theoretic simulations in classical soft matter and Bose quantum fluids The method represents a new class of molecular computer simulation in which continuous fields rather than particle coordinates are sampled and evolved Field theoretic simulations are capable of analysing the properties of systems that are challenging for traditional simulation techniques including dense phases of high molecular weight polymers self assembling fluids and quantum fluids at finite temperature The monograph details analytical methods for converting classical and quantum many body problems to equilibrium field theory models with a molecular basis Numerical methods are described that enable efficient accurate and scalable simulations of such models on modern computer hardware including graphics processing units GPUs Extensions to non equilibrium systems are discussed along with an introduction to advanced field theoretic simulation techniques including free energy estimation alternative ensembles coarse graining and variable cell methods

Muon Spin Rotation, Relaxation, and Resonance Alain Yaouanc, Pierre Dalmas de Réotier, 2011 Intended for graduate students and researchers who plan to use the muon spin rotation and relaxation techniques A comprehensive discussion of the information extracted from measurements on magnetic and superconductor materials The muonium centres as well as the muon and muonium diffusion in materials are discussed

The Routledge Companion to Philosophy of Physics Eleanor Knox, Alastair Wilson, 2021-09-28 The Routledge Companion to Philosophy of Physics is a comprehensive and authoritative guide to the state of the art in the philosophy of physics It comprises 54 self contained chapters written by leading philosophers of physics at both senior and junior levels making it the most thorough and detailed volume of its type on the market nearly every major perspective in the field is represented The Companion's 54 chapters are organized into 12 parts The first seven parts cover all of the major physical theories investigated by philosophers of physics today and the last five explore key themes that unite the study of these theories I Newtonian Mechanics II Special Relativity III General Relativity IV Non Relativistic Quantum Theory V Quantum Field Theory VI Quantum Gravity VII Statistical Mechanics and Thermodynamics VIII Explanation IX Intertheoretic Relations

X Symmetries XI Metaphysics XII Cosmology The difficulty level of the chapters has been carefully pitched so as to offer both accessible summaries for those new to philosophy of physics and standard reference points for active researchers on the front lines An introductory chapter by the editors maps out the field and each part also begins with a short summary that places the individual chapters in context The volume will be indispensable to any serious student or scholar of philosophy of physics

Novel Superfluids Karl-Heinz Bennemann, John B. Ketterson, 2014-11-27 Volume 2 of Novel Superfluids continues the presentation of recent results on superfluids including novel metallic systems superfluid liquids and atomic molecular gases of bosons and fermions particularly when trapped in optical lattices Since the discovery of superconductivity Leyden 1911 superfluid ^4He Moscow and Cambridge 1937 superfluid ^3He Cornell 1972 and observation of Bose Einstein Condensation BEC of a gas Colorado and MIT 1995 the phenomenon of superfluidity has remained one of the most important topics in physics Again and again novel superfluids yield surprising and interesting behaviors The many classes of metallic superconductors including the high temperature perovskite based oxides MgB_2 organic systems and Fe based pnictides continue to offer challenges The technical applications grow steadily What the temperature and field limits are remains illusive Atomic nuclei neutron stars and the Universe itself all involve various aspects of superfluidity and the lessons learned have had a broad impact on physics as a whole

Electrons and Disorder in Solids V. F. Gantmakher, 2005-08-25 This book has been written for those who study or professionally deal with solid state physics It contains modern concepts about the physics of electrons in solids It is written using a minimum of mathematics The emphasis is laid on various physical models aimed at stimulating creative thinking The book helps the reader choose the most efficient scheme of an experiment or the optimal algorithm of a calculation Boltzmann and hopping types of conductivity are compared The qualitative theory of weak localization is presented and its links with the true localization and metal insulator transitions Processes that determine the structure of impurity bands are revealed The concepts introduced in this book are applied to descriptions of granular metals and quasicrystals as well as the integer quantum Hall effect emphasizing their universality

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