THE THEORY OF QUANTUM LIQUIDS VOLUME I

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Willem Hendrik Dickhoff, Dimitri Van Neck, 2005 The coverage proceeds in a systematic way from elementary concepts such as second quantization and mean field properties to a more advanced but self contained presentation of the physics of atoms molecules nuclei nuclear and neutron matter electron gas quantum liquids atomic Bose Einstein and fermion condensates and pairing correlations in finite and infinite systems BOOK JACKET Hydrodynamic Fluctuations, Broken Symmetry, And Correlation Functions Dieter Forster, 2018-03-08 From the Preface The purpose of this book is to present and apply a language and to discuss methods which make it very convenient to exploit such analogies and which are uniquely suited to describe and explain non equilibrium phenomena in a rich variety of many particle systems the language of time correlation functions and linear response theory **Ouantum Statistical Mechanics** Leo P. Kadanoff, 2018-03-08 This book is a very early systematic treatment of the application of the field theoretical methods developed after the Second World War to the quantum mechanical many body problem at finite temperature It describes various techniques that remain basic tools of modern condensed matter physicists Bosonization of Interacting Fermions in Arbitrary Dimensions Peter Kopietz, 2008-12-16 The author presents in detail a new non perturbative approach to the fermionic many body problem improving the bosonization technique and generalizing it to dimensions d1 via functional integration and Hubbard Stratonovich transformations In Part I he clearly illustrates the approximations and limitations inherent in higher dimensional bosonization and derives the precise relation with diagrammatic perturbation theory. He shows how the non linear terms in the energy dispersion can be systematically included into bosonization in arbitrary d so that in d1 the curvature of the Fermi surface can be taken into account Part II gives applications to problems of physical interest The book addresses researchers and graduate students in theoretical condensed matter physics **Ouantum Mechanics** Kurt Gottfried, 2018-03-09 This book contains discussions of radiation theory quantum statistics and the many body problem and more advanced topics in collision theory It is intended as a text for a first year graduate quantum mechanics course

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contained account of vector bundles and K theory assuming only the rudiments of point set topology and linear algebra One of the features of the treatment is that no use is made of ordinary homology or cohomology theory. In fact rational cohomology is defined in terms of K theory The theory is taken as far as the solution of the Hopf invariant problem and a start is mode on the J homomorphism In addition to the lecture notes proper two papers of mine published since 1964 have been reproduced at the end The first dealing with operations is a natural supplement to the material in Chapter III It provides an alternative approach to operations which is less slick but more fundamental than the Grothendieck method of Chapter III and it relates operations and filtration Actually the lectures deal with compact spaces not cell complexes and so the skeleton filtration does not figure in the notes The second paper provides a new approach to K theory and so fills an obvious gap in the lecture notes Field Theory Of Condensed Matter And Ultracold Gases - Volume 1 Nicolas Dupuis, 2023-07-26 This book provides a pedagogical introduction to the concepts and methods of quantum field theory necessary for the study of condensed matter and ultracold atomic gases After a thorough discussion of the basic methods of field theory and many body physics functional integrals perturbation theory Feynman diagrams correlation functions and linear response theory symmetries and their consequences etc the book covers a wide range of topics from electron gas and Fermi liquid theory to superfluidity and superconductivity magnetic instabilities in electron systems and dynamical mean field theory of Mott transition The focus is on the study of model Hamiltonians where the microscopic physics and characteristic energy scales are encoded into a few effective parameters rather than first principle methods which start from a realistic Hamiltonian at the microscopic level and then make material specific predictions. The reader is expected to be familiar with elementary quantum mechanics and statistical physics and some acquaintance with condensed matter physics and ultracold gases may also be useful No prior knowledge of field theory or many body problem is required Noise in Mesoscopic Physics Yuli V. Nazarov, 2012-12-06 This book is written to conclude the NATO Advanced Research Workshop Quantum Noise in Mesoscopic Physics held in Delft the Netherlands on June 2 4 2002 The workshop was co directed by M Reznikov of Israel Institute of Technology and me The members of the organizing committee were Yaroslav Blanter Delft Chirstopher Glattli Saclay and ENS Paris and R Schoelkopf Yale The workshop was very successful and we hope that the reader will be satisfied with the scientific level of the present book Before addressing scientific issues I find it suitable to address several non scientific ones The workshop was attended by researchers from many countries Most of them perform their activities in academic institutions where one usually finds the necessary isolation from the problems and sores of the modem world However there was a large group of participants for which such isolation was far from perfect War hatred and violence rage just several miles away of their campuses and laboratories poisoning everyday life in the land of Particles, Sources And Fields (volume Iii) Julian Schwinger, 1989-01-21 Nanostructures and Israel Nanotechnology Douglas Natelson, 2015-06-18 Focusing on the fundamental principles of nanoscience and nanotechnology

this carefully developed textbook will equip students with a deep understanding of the nanoscale Each new topic is introduced with a concise summary of the relevant physical principles emphasising universal commonalities between seemingly disparate areas and encouraging students to develop an intuitive understanding of this diverse area of study Accessible introductions to condensed matter physics and materials systems provide students from a broad range of scientific disciplines with all the necessary background Theoretical concepts are linked to real world applications allowing students to connect theory and practice Chapters are packed with problems to help students develop and retain their understanding as well as engaging colour illustrations and are accompanied by suggestions for additional reading Containing enough material for a one or two semester course this is an excellent resource for senior undergraduate and graduate students with backgrounds in physics chemistry materials science and electrical engineering

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