

Pair Correlations in Many-Fermion Systems

**Edited by
Vladimir Z. Kresin**

Pair Correlations In Many Fermion Systems

Ronald M. Rockmore



Pair Correlations In Many Fermion Systems:

Pair Correlations in Many-Fermion Systems Vladimir Z. Kresin, 2013-06-29 At first glance the articles in this book may appear to have nothing in common They cover such seemingly disparate subjects as the properties of small metallic clusters and the behavior of superfluid He3 nuclear physics and organic materials copper oxides and magnetic resonance Why have they been brought together particularly in our time of narrow specialization In fact the properties and effects described in this book touch upon one and the same fundamental phenomenon pair correlation Introduced in the theory of superconductivity by J Bardeen L Cooper and J Schrieffer BCS this effect plays a key role in various Fermi systems The book consists of several sections The first chapter is concerned with conventional and high Tc superconductors The second chapter describes two relatively young families of superconductors organics and fullerenes Chapter III addresses the superfluidity of ^3He The discovery of this phenomenon in 1971 was a big event in physics and last year was acknowledged by a Nobel prize This book contains the text of the Nobel lecture Chapters IV and V are devoted to correlations in finite Fermi systems such as small metallic clusters C60 anions and atomic nuclei The book thus covers a broad range of problems illuminating the close ties between various areas of physics

Simple Models of Many-Fermion Systems Joachim Alexander Maruhn, Paul-Gerhard Reinhard, Eric Suraud, 2010-05-17 The term finite Fermi systems usually refers to systems where the fermionic nature of the constituents is of dominating importance but the finite spatial extent also cannot be ignored Historically the prominent examples were atoms molecules and nuclei These should be seen in contrast to solid state systems where an infinite extent is usually a good approximation Recently new and different types of finite Fermi systems have become important most noticeably metallic clusters quantum dots fermion traps and compact stars The theoretical description of finite Fermi systems has a long tradition and developed over decades from most simple models to highly elaborate methods of many-body theory In fact finite Fermi systems are the most demanding ground for theory as one often does not have any symmetry to simplify classification and as a possibly large but always finite particle number requires to take into account all particles In spite of the practical complexity most methods rely on simple and basic schemes which can be well understood in simple test cases We therefore felt it a timely undertaking to offer a comprehensive view of the underlying theoretical ideas and techniques used for the description of such systems across physical disciplines The book demonstrates how theoretical can be successively refined from the Fermi gas via external potential and mean field models to various techniques for dealing with residual interactions while following the universality of such concepts like shells and magic numbers across the application fields

Fifty Years Of Nuclear Bcs: Pairing In Finite Systems Ricardo Americo Broglia, Vladimir Zelevinsky, 2013-01-18 This unique volume reviews more than fifty years of theoretical and experimental developments of the concept that properties of atomic nuclei up to a great extent are defined by the pair correlations of nuclear constituents protons and neutrons Such correlations in condensed matter are responsible for quantum phenomena on a macroscopic level

superfluidity and superconductivity After introducing Bardeen Cooper Schrieffer BCS theory of superconductivity of metals it became clear that atomic nuclei have properties of superfluid drops and practically all features of nuclei strongly depend on the pair correlations Presenting a comprehensive overview of the progress of nuclear science the contributions from leading physicists around the world cover the whole spectrum of studies in nuclear physics and physics of other small systems With the most updated information written in an accessible way the volume will serve as an irreplaceable source of references covering many years of development and insight into several new problems at the frontiers of science It will be useful not only for physicists working in nuclear and condensed matter physics astrophysicists chemists and historians of science but will also help students understand the current status and perspectives for the future Physics Of Unstable Nuclei -

Proceedings Of The International Symposium On The Ispun07 Dao Tien Khao, Peter Egelhof, Sydney Gales, Nguyen Van Giai, Tohru Motobayashi, 2008-04-28 This volume features contributions by the leading authorities on the physics of unstable nuclei It provides an important updated source in the nuclear physics literature for the researchers and post graduates studying nuclear physics with unstable beams around the world The focus is on the new experimental facilities for the production of unstable beams and on the latest developments in microscopic theories of nuclear structure and reactions

Quantum Mechanics Walter Greiner, 2001-09-01 Supplementing Quantum Mechanics An Introduction and Quantum Mechanics Symmetries this book covers an important additional course on quantum mechanics including an introduction to quantum statistics the structure of atoms and molecules and the Schrödinger wave equation 72 fully worked examples and problems consolidate the material Moment of Inertia of Superfluid Many-fermion Systems Ronald M. Rockmore, 1959

Many-body Theory Of Correlated Fermion Systems - Proceedings Of The Vi Hisspalensis International Summer School Jose M Arias, M Isabel Gallardo, Manuel Lozano, 1998-05-30 The structure of matter is intimately related to the fundamental role played by many fermion systems The development in the last few decades of the microscopic many body theory of correlated fermion systems has been a fertile ground not only for spectacular achievements in basic science in various areas of research but also for technological applications Among the numerous phenomena discovered and studied in systems of many fermions one can cite the superconductivity in metals the superfluidity in ^3He nuclear matter and nuclei the quantum Hall effect the giant resonances in nuclei the Anderson localization and the metal insulator transition hole and electron diffusion in doped semiconductors etc All these phenomena can be understood only in terms of correlations occurring in many fermion systems and the formulation of the correct microscopic theory of each phenomenon has marked a milestone in pure science as well as the starting point for the exploitation of its potential technological applications It is likely that in the future further developments will take place in this field of basic science The Hisspalensis International School is a summer school aimed mainly at young physicists both theoreticians and experimentalists engaged in research work at the predoctoral or recent postdoctoral level The objective of the School provide an opportunity for participants to come into contact with

experienced researchers and hear their clear account of the state of the art of many body theories in nuclear physics as well as in related fields and the main future lines of development **Heisenberg's Quantum Mechanics** Mohsen Razavy, 2011

This book is focusing on presenting the matrix mechanics as it was discovered by Heisenberg Jordan Born and Pauli and bringing it up to date with contributions by a number of prominent physicists from the intervening years partly cited from the preface of the book **Many-body Theory Exposed! Propagator Description Of Quantum Mechanics In**

Many-body Systems (2nd Edition) Willem Hendrik Dickhoff, Dimitri V Y Van Neck, 2008-05-02 This comprehensive textbook on the quantum mechanics of identical particles includes a wealth of valuable experimental data in particular recent results from direct knockout reactions directly related to the single particle propagator in many body theory The comparison with data is incorporated from the start making the abstract concept of propagators vivid and accessible Results of numerical calculations using propagators or Green's functions are also presented The material has been thoroughly tested in the classroom and the introductory chapters provide a seamless connection with a one year graduate course in quantum mechanics While the majority of books on many body theory deal with the subject from the viewpoint of condensed matter physics this book emphasizes finite systems as well and should be of considerable interest to researchers in nuclear atomic and molecular physics A unified treatment of many different many body systems is presented using the approach of self consistent Green's functions The second edition contains an extensive presentation of finite temperature propagators and covers the technique to extract the self energy from experimental data as developed in the dispersive optical model The coverage proceeds systematically 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 including finite temperature **Many-body Theory Exposed!** Willem Hendrik Dickhoff, Dimitri Van Neck, 2008 This

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