

Theory of finite Fermi systems and applications to atomic nuclei

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Theory Of Finite Fermi Systems

A. B. Migdal



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nanostructured materials plasma instabilities quantum fluid mixtures and helium in reduced geometries **Advances in Theoretical Physics** Alan H. Luther, 2013-10-22 At Copenhagen in June 1988 the 80th Anniversary of the birth of L D Landau the much respected Soviet physicist and author of the Course on Theoretical Physics published by Pergamon Press was celebrated with an International Symposium in his honour The papers presented at that meeting are published here providing an overview of recent progress in theoretical physics covering super string theories chaos high Tc superconductivity and biomolecules Nuclear Science Abstracts ,1976-04 **Diagrammatics: Lectures On Selected Problems In Condensed Matter Theory (2nd Edition)** Michael V Sadovskii, 2019-09-26 The introduction of quantum field theory methods has led to a kind of revolution in condensed matter theory resulting in the increased importance of Feynman diagrams or diagram technique So it has now become imperative for professionals in condensed matter theory to have a thorough knowledge of this method The book is intended to teach students postdocs and young theorists to use diagrammatic quantum field theory methods applied to different problems of modern condensed matter theory using specific examples of such problems This latest edition is extended by the inclusion of some new material on superconductivity and diagram combinatorics *Endless Quests: Theory, Experiments And Applications Of Frontiers Of Superconductivity* Jiangdi Fan, 2019-01-15 The book is devoted to advancing and developing the frontiers of superconductivity in particular the theory of the Diagrammatic Iteration Approach DIA described in Chapter 1 is unique in the community of superconductivity The application of DIA to electron correlation effects has allowed the tough issue of strongly coupled electron systems to be solved which is important for high temperature superconductivity HTS DIA when applied to a layered two dimensional system gives rise to marvelous outcomes that can explain all the anomalies in the normal state of HTS and leads to a transition temperature that is dependent on quantities including the dielectric constant electron band mass and spacing between layers This then serves as a quantifiable guide on how to make ideal superconductors Moreover in such a scenario the mechanisms of low and high temperature superconductivity can be unified on the basis of repulsive Coulomb interactions between electrons The book contains rich first hand information on experiments at the frontiers of superconductivity as well as on relevant applications of such cutting edge developments For instance Jiasu Wang co author of the chapter discussing the HTS Maglev train is the person who completed the world s first HTS Maglev train Thus the draw of this book lies not only in its ability to marry theory experiment and application but also in its inclusion of research from prestigious experts of the field **Many-body Theory Of Correlated Fermion Systems - Proceedings Of The Vi Hispalensis 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 Hispalensis 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

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