

# The Many-Body Problem in Quantum Mechanics. Cambridge Monographs on Physics

March, N. H., et al.

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# Many Body Problem In Quantum Mechanics

**Bill Sutherland**



## Many Body Problem In Quantum Mechanics:

*The Many-Body Problem in Quantum Mechanics* Norman Henry March, W. H. Young, S. Sampanthar, 1995-01-01 Single volume account of methods used in dealing with the many body problem and the resulting physics Single particle approximations second quantization many body perturbation theory Fermi fluids superconductivity many boson systems more Each chapter contains well chosen problems Only prerequisite is basic understanding of elementary quantum mechanics 1967 edition

**Density Functional Theory** Reinier M. Dreizler, Eberhard K.U. Gross, 2012-12-06 Density Functional Theory is a rapidly developing branch of many particle physics that has found applications in atomic molecular solid state and nuclear physics This book describes the conceptual framework of density functional theory and discusses in detail the derivation of explicit functionals from first principles as well as their application to Coulomb systems Both non relativistic and relativistic systems are treated The connection of density functional theory with other many body methods is highlighted The presentation is self contained the book is thus well suited for a graduate course on density functional theory

Quantum Theory of Many-Body Systems Alexandre Zagoskin, 2012-12-06 Intended for graduate students in physics and related fields this text is a self contained treatment of the physics of many body systems from the point of view of condensed matter The approach quite traditionally uses the mathematical formalism of quasiparticles and Green's functions In particular it covers all the important diagram techniques for normal and superconducting systems including the zero temperature perturbation theory and the Matsubara Keldysh and Nambu Gor'kov formalisms The aim is not to be exhaustive but to present just enough detail to enable the student to follow the current research literature or to apply the techniques to new problems Many of the examples are drawn from mesoscopic physics which deals with systems small enough that quantum coherence is maintained throughout their volume and which therefore provides an ideal testing ground for many body theories The book begins by introducing the Green's function for one particle systems using Feynman path integrals general perturbation theory and second quantization It then turns to the usual zero temperature formalism discussing the properties and physical meaning of the Green's function for many body systems and then developing the diagram techniques of perturbation theory The theory is extended to finite temperatures including a discussion of the Matsubara formalism as well as the Keldysh technique for essentially nonequilibrium systems The final chapter is devoted to applications of the techniques to superconductivity including discussions of the superconducting phase transition elementary excitations transport Andreev reflections and Josephson junctions Problems at the end of each chapter help to guide learning and to

A

*Guide to Feynman Diagrams in the Many-body Problem* Richard D. Mattuck, 1992-01-01 Until this book most treatments of this topic were inaccessible to nonspecialists A superb introduction to important areas of modern physics it covers Feynman diagrams quasi particles Fermi systems at finite temperature superconductivity vacuum amplitude Dyson's equation ladder approximation and much more A great delight to read Physics Today 1974 edition

*The Nuclear Many-Body Problem* Peter

Ring, Peter Schuck, 2004-03-25 Study Edition      **On the Many-body Problem in Quantum Mechanics** A. F. Tsander, 1953  
*Quantum Field Theory and the Many-body Problem* Theodore David Schultz, 1987      Many-Body Problems and Quantum Field Theory Philippe Andre Martin, Francois Rothen, 2013-04-17 Many Body Problems and Quantum Field Theory introduces the concepts and methods of the topics on a level suitable for graduate students and researchers The formalism is developed in close conjunction with the description of a number of physical systems cohesion and dielectric properties of the electron gas superconductivity superfluidity nuclear matter and nucleon pairing matter and radiation interaction of fields by particle exchange and mass generation Emphasis is placed on analogies between the various systems rather than on advanced or specialized aspects with the purpose of illustrating common ideas within different domains of physics Starting from a basic knowledge of quantum mechanics and classical electromagnetism the exposition is self contained and explicitly details all steps of the derivations The new edition features a substantially new treatment of nucleon pairing      **Exactly Solvable Models In Many-body Theory** Norman H March, Giuseppe G N Angilella, 2016-05-27 The book reviews several theoretical mostly exactly solvable models for selected systems in condensed states of matter including the solid liquid and disordered states and for systems of few or many bodies both with boson fermion or anyon statistics Some attention is devoted to models for quantum liquids including superconductors and superfluids Open problems in relativistic fields and quantum gravity are also briefly reviewed The book ranges almost comprehensively but concisely across several fields of theoretical physics of matter at various degrees of correlation and at different energy scales with relevance to molecular solid state and liquid state physics as well as to phase transitions particularly for quantum liquids Mostly exactly solvable models are presented with attention also to their numerical approximation and of course to their relevance for experiments      The Quantum Mechanics of Many-Body Systems D.J. Thouless, 2013-12-03 Written by a co winner of the 2016 Nobel Prize in physics this treatment addresses problems and solutions related to nuclear and atomic physics electron theory of metals other areas Topics include variational methods perturbation theory statistical mechanics much more 1972 edition      *Many-Body Problems and Quantum Field Theory* Philippe Andre Martin, Francois Rothen, 2013-11-11 This text is a revised and augmented version of a course given to graduate and Ph D students in the context of the doctoral school for physics in the French speaking part of Switzerland This doctoral school provides a common teaching program for the universities of Bern Fribourg Geneva Neuchatel and Lausanne as well as for the Swiss Federal Institute of Technology in Lau sanne The scope of the course should be sufficiently general to interest both experimentalists and theoreticians wishing to engage in research in condensed matter or nuclear and particle physics The prerequisites are an introductory course to quantum mechanics and elements of classical electromagnetism and statistical mechanics Our main concern was how to maintain a reasonably broad level of know ledge for students with different orientations in a world of research where the price of survival is extreme specialization and competitiveness Is it still possible in the available time to provide a cultural education in physics by relatively elementary

means and in an optimized form We believe that this is an essential pedagogical duty Attempting to meet this challenge has determined the conception of this book each individual part of it is standard and without novelty but should belong in our opinion to the basic culture of every physicist only their common organization in a single house of decent size might possibly be put to our credit

Many-body Theory Exposed! Willem Hendrik Dickhoff, Dimitri Van Neck, 2008 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

*The Quantum Mechanics of Many-body Systems* D. J. Thouless, 1964 **Beautiful Models** Bill Sutherland, 2004 Key Features An original book not just a collection of reprints by an expert and in many cases the originator in the field Although most of the important results are derived the book also discusses in depth the motivation and meaning of these results The intrinsic beauty of these models and their solution is emphasized throughout the text in part by unique full color figures Readership Advanced undergraduates and graduate students in physics non experts interested in exactly solved quantum many body systems

Many-body Problems and Quantum Field Theory, 2002 The book gives an introduction to the concepts and methods of many body problems and quantum fields for graduate students and researchers The formalism is developed in close conjunction with the description of a number of physical systems cohesion and dielectric properties of the electron gas superconductivity superfluidity nuclear matter and nucleon pairing matter and radiation interaction of fields by particle exchange and mass generation Emphasis is put on analogies between the various systems rather than on advanced or specialized aspects with the purpose of illustrating common ideas in different domains of physics The exposition is self contained and displays in a coherent way all details of derivations starting from a basic knowledge of quantum mechanics and classical electromagnetism

**A Guide to Feynman Diagrams in the Many-Body Problem**

Richard D. Mattuck, 2012-08-21 Superb introduction for nonspecialists covers Feynman diagrams quasi particles Fermi systems at finite temperature superconductivity vacuum amplitude Dyson's equation ladder approximation and more A great delight Physics Today 1974 edition     *The many body problem in quantum mechanics* Norman H. March, William H. Young, Sangarapillai Sampanthar, 1967     **Introduction to Many-Body Physics** Piers Coleman, 2015-11-26 A modern graduate level introduction to many body physics in condensed matter this textbook explains the tools and concepts needed for a research level understanding of the correlated behavior of quantum fluids Starting with an operator based introduction to the quantum field theory of many body physics this textbook presents the Feynman diagram approach Green's functions and finite temperature many body physics before developing the path integral approach to interacting systems Special chapters are devoted to the concepts of Fermi liquid theory broken symmetry conduction in disordered systems superconductivity and the physics of local moment metals A strong emphasis on concepts and numerous exercises make this an invaluable course book for graduate students in condensed matter physics It will also interest students in nuclear atomic and particle physics     *Lectures on The Many-Body Problems VI* E.R. Caianiello, 2012-12-02 Lectures on Field Theory and the Many Body Problem is a 23 chapter lecture series on the developments in the understanding of the structure and axiomatics of Field Theory which has proved to be a most useful tool in the study of many body problems This book starts with a brief introduction to the TCP theorem followed by a discussion on the gauge properties of the quantum electrodynamical quantities The subsequent chapters describe the features and applications of unstable and composite particles to quantum field theory These topics are followed by significant chapters on other aspects of the field theory including the configuration space method Wightman functions vacuum expectation value Pais doublets time reversal in nuclear forces and symmetry operations in quantum mechanics This text also covers the ground state theory of many particle systems and the many body problems at non zero temperature The last chapters explore the behavior of a Boson system the polaron model and the mathematical aspects of the Hilbert spaces Physicists and researchers in allied sciences will find this book of great value     **Many-Body Quantum Theory in Condensed Matter Physics** Henrik Bruus, Karsten Flensberg, 2004-09-02 The book is an introduction to quantum field theory applied to condensed matter physics The topics cover modern applications in electron systems and electronic properties of mesoscopic systems and nanosystems The textbook is developed for a graduate or advanced undergraduate course with exercises which aim at giving students the ability to confront real problems

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