

BEAUTIFUL MODELS

70 Years of Exactly Solved
Quantum Many-Body Problems

BILL SUTHERLAND

Beautiful Models 70 Years Of Exactly Solved Quantum Many Body Problems

M Carnoy

Beautiful Models 70 Years Of Exactly Solved Quantum Many Body Problems:

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 *Beautiful Models* Bill Sutherland (Ph. D.),2004

Beautiful Models Bill Sutherland,2007 *Off-Diagonal Bethe Ansatz for Exactly Solvable Models* Yupeng Wang,Wen-Li Yang,Junpeng Cao,Kangjie Shi,2015-04-21 This book serves as an introduction of the off diagonal Bethe Ansatz method an analytic theory for the eigenvalue problem of quantum integrable models It also presents some fundamental knowledge about quantum integrability and the algebraic Bethe Ansatz method Based on the intrinsic properties of R matrix and K matrices the book introduces a systematic method to construct operator identities of transfer matrix These identities allow one to establish the inhomogeneous T Q relation formalism to obtain Bethe Ansatz equations and to retrieve corresponding eigenstates Several longstanding models can thus be solved via this method since the lack of obvious reference states is made up Both the exact results and the off diagonal Bethe Ansatz method itself may have important applications in the fields of quantum field theory low dimensional condensed matter physics statistical physics and cold atom systems

Introduction to the Statistical Physics of Integrable Many-body Systems Ladislav Šamaj,Zoltán Bajnok,2013-05-16 Including topics not traditionally covered in literature such as 1 1 dimensional QFT and classical 2D Coulomb gases this book considers a wide range of models and demonstrates a number of situations to which they can be applied Beginning with a treatise of nonrelativistic 1D continuum Fermi and Bose quantum gases of identical spinless particles the book describes the quantum inverse scattering method and the analysis of the related Yang Baxter equation and integrable quantum Heisenberg models It also discusses systems within condensed matter physics the complete solution of the sine Gordon model and modern trends in the thermodynamic Bethe ansatz Each chapter concludes with problems and solutions to help consolidate the reader s understanding of the theory and its applications Basic knowledge of quantum mechanics and equilibrium statistical physics is assumed making this book suitable for graduate students and researchers in statistical physics quantum mechanics and mathematical and theoretical physics *Universal Themes of Bose-Einstein Condensation* Nick P.

Proukakis,David W. Snoke,Peter B. Littlewood,2017-04-27 Following an explosion of research on Bose Einstein condensation BEC ignited by demonstration of the effect by 2001 Nobel prize winners Cornell Wieman and Ketterle this book surveys the field of BEC studies Written by experts in the field it focuses on Bose Einstein condensation as a universal phenomenon covering topics such as cold atoms magnetic and optical condensates in solids liquid helium and field theory Summarising general theoretical concepts and the research to date including novel experimental realisations in previously inaccessible

systems and their theoretical interpretation it is an excellent resource for researchers and students in theoretical and experimental physics who wish to learn of the general themes of BEC in different subfields **Statistical Field Theory** G. Mussardo,2010 A thorough and pedagogical introduction to phase transitions and exactly solved models in statistical physics and quantum field theory **Ultracold Bosonic and Fermionic Gases** Kathy Levin,Alexander Fetter,Dan

Stamper-Kurn,2012-11-15 The rapidly developing topic of ultracold atoms has many actual and potential applications for condensed matter science and the contributions to this book emphasize these connections Ultracold Bose and Fermi quantum gases are introduced at a level appropriate for first year graduate students and non specialists such as more mature general physicists The reader will find answers to questions like how are experiments conducted and how are the results interpreted What are the advantages and limitations of ultracold atoms in studying many body physics How do experiments on ultracold atoms facilitate novel scientific opportunities relevant to the condensed matter community This volume seeks to be comprehensible rather than comprehensive it aims at the level of a colloquium accessible to outside readers containing only minimal equations and limited references In large part it relies on many beautiful experiments from the past fifteen years and their very fruitful interplay with basic theoretical ideas In this particular context phenomena most relevant to condensed matter science have been emphasized Introduces ultracold Bose and Fermi quantum gases at a level appropriate for non specialists Discusses landmark experiments and their fruitful interplay with basic theoretical ideas Comprehensible rather than comprehensive containing only minimal equations **Many-body Fermion Density Matrices** Siew-Ann

Cheong,2006 **Advances in Atomic, Molecular, and Optical Physics** ,2011-08-09 Volume 55 of the Advances in Atomic Molecular and Optical Physics Series contains seven contributions covering a diversity of subject areas in atomic molecular and optical physics In their contribution Stowe Thorpe Pe er Ye Stalnaker Gerginov and Diddams explore recent developments in direct frequency comb spectroscopy Precise phase coherence among successive ultrashort pulses of a frequency comb allows one to probe fast dynamics in the time domain and high resolution structural information in the frequency domain for both atoms and molecules The authors provide a detailed review of some of the current applications that exploit the unique features of frequency comb spectroscopy and discuss its future directions Yurovsky Olshanii and Weiss review theory and experiment of elongated atom traps that confine ultracold gases in a quasi one dimensional regime Under certain conditions these quasi one dimensional gases are well described by integrable one dimensional many body models with exact quantum solutions Thermodynamic and correlation properties of one such model that has been experimentally realized are reviewed DePaola Morgenstein and Andersen discuss magneto optical trap recoil ion momentum spectroscopy MOTRIMS exploring collisions between a projectile and target resulting in charged target fragments MOTRIMS combines the technology of laser cooling and trapping of target atoms with the momentum analysis of the charged fragments that recoil from the target The authors review the different MOTRIMS experimental approaches and the spectroscopic and collisional

investigations performed so far Safronova and Johnson give an overview of atomic many body perturbation theory and discuss why extensions of the theory are needed They present all order results based on a linearized version of coupled cluster expansions and apply the theory to calculations of energies transition matrix elements and hyperfine constants Another contribution on atomic theory authored by Fischer explores the advantages of expanding the atomic radial wave functions in a B spline basis The differential equations are replaced by non linear systems of equations and the problems of orthogonality requirements can be dealt with using projection operators Electron ion collisional processes are analyzed by Mueller including descriptions of the experimental techniques needed to obtain cross section data and typical values for these cross sections The present status of the field is discussed in relation to the detailed cross sections and rate coefficients that are needed for understanding laboratory or astrophysical plasmas Finally Duan and Monroe review ways to achieve scalable and robust quantum communication state engineering and quantum computation Using radiation and atoms ions or atomic ensembles they show that they can construct scalable quantum networks that are inherently insensitive to noise Progress in experimental realization of their proposals is outlined International experts Comprehensive articles New developments [Encyclopedia of Mathematical Physics](#) Jean-Pierre Fran^çoise, Gregory L. Naber, Sheung Tsun Tsou, 2006 The Encyclopedia of Mathematical Physics provides a complete resource for researchers students and lecturers with an interest in mathematical physics It enables readers to access basic information on topics peripheral to their own areas to provide a repository of the core information in the area that can be used to refresh the researcher's own memory banks and aid teachers in directing students to entries relevant to their course work The Encyclopedia does contain information that has been distilled organised and presented as a complete reference tool to the user and a landmark to the body of knowledge that has accumulated in this domain It also is a stimulus for new researchers working in mathematical physics or in areas using the methods originating from work in mathematical physics by providing them with focused high quality background information Editorial Board Jean Pierre Fran^çoise Universit Pierre et Marie Curie Paris France Gregory L Naber Drexel University Philadelphia PA USA Tsou Sheung Tsun University of Oxford UK Also available online via ScienceDirect 2006 featuring extensive browsing searching and internal cross referencing between articles in the work plus dynamic linking to journal articles and abstract databases making navigation flexible and easy [Journal of the Physical Society of Japan](#), 2008

[Mathematical Reviews](#), 2005-06 [Laser Physics](#), 2009 [**CERN Courier**](#) European Organization for Nuclear Research, 1959 This journal is devoted to the latest research on physics publishing articles on everything from elementary particle behavior to black holes and the history of the universe [Book Review Index Cumulation](#) Dana Ferguson, 2005-09 Book Review Index provides quick access to reviews of books periodicals books on tape and electronic media representing a wide range of popular academic and professional interests The up to date coverage wide scope and inclusion of citations for both newly published and older materials make Book Review Index an exceptionally useful reference tool More than 600

publications are indexed including journals and national general interest publications and newspapers Book Review Index is available in a three issue subscription covering the current year or as an annual cumulation covering the past year

Classical Analogies in the Solution of Quantum Many-Body Problems Aydin Cem Keser, 2018-11-07 This book addresses problems in three main developments in modern condensed matter physics namely topological superconductivity many body localization and strongly interacting condensates superfluids by employing fruitful analogies from classical mechanics This strategy has led to tangible results firstly in superconducting nanowires the density of states a smoking gun for the long sought Majorana zero mode is calculated effortlessly by mapping the problem to a textbook level classical point particle problem Secondly in localization theory even the simplest toy models that exhibit many body localization are mathematically cumbersome and results rely on simulations that are limited by computational power In this book an alternative viewpoint is developed by describing many body localization in terms of quantum rotors that have incommensurate rotation frequencies an exactly solvable system Finally the fluctuations in a strongly interacting Bose condensate and superfluid a notoriously difficult system to analyze from first principles are shown to mimic stochastic fluctuations of space time due to quantum fields This analogy not only allows for the computation of physical properties of the fluctuations in an elegant way it sheds light on the nature of space time The book will be a valuable contribution for its unifying style that illuminates conceptually challenging developments in condensed matter physics and its use of elegant mathematical models in addition to producing new and concrete results

Quantum Many-body Problems and Representation Theory Ivan Cherednik, Peter J. Forrester, Denis Uglov, **Solvable Models in Quantum Mechanics** S. Albeverio, F. Gesztesy, R. Hoegh-Krohn, H. Holden, and an appendix by P. Exner, This monograph presents a detailed study of a class of solvable models in quantum mechanics that describe the motion of a particle in a potential having support at the positions of a discrete finite or infinite set of point sources Both situations where the strengths of the sources and their locations are precisely known and where these are only known with a given probability distribution are covered The authors present a systematic mathematical approach to these models and illustrate its connections with previous heuristic derivations and computations Results obtained by different methods in disparate contexts are thus unified and a systematic control over approximations to the models in which the point interactions are replaced by more regular ones is provided The first edition of this book generated considerable interest for those learning advanced mathematical topics in quantum mechanics especially those connected to the Schrödinger equations This second edition includes a new appendix by Pavel Exner who has prepared a summary of the progress made in the field since 1988 His summary centering around two body point interaction problems is followed by a bibliography focusing on essential developments made since 1988 appendix by Pavel Exner who has prepared a summary of the progress made in the field since 1988 His summary centering around two body point interaction problems is followed by a bibliography focusing on essential developments made since 1988 R sum de

1 diteur **Solvable Models in Quantum Mechanics** Sergio Albeverio, 1988

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