

FRACTIONAL STATISTICS


AND QUANTUM THEORY

2ND EDITION

■ Avinash Khare

Fractional Statistics And Quantum Theory

**Jan Govaerts, M. Norbert
Hounkonnou, Alfred Z. Msezane**



Fractional Statistics And Quantum Theory:

Fractional Statistics And Quantum Theory Avinash Khare, 1998-03-09 This book explains the subtleties of quantum statistical mechanics in lower dimensions and their possible ramifications in quantum theory. The discussion is at a pedagogical level and is addressed to both graduate students and advanced research workers with a reasonable background in quantum and statistical mechanics. The main emphasis will be on explaining new concepts. Topics in the first part of the book include the flux tube model of anyons, the braid group and quantum and statistical mechanics of noninteracting anyon gas. The second part of the book provides a detailed discussion about fractional statistics from the point of view of Chern Simons theories. Topics covered here include Chern Simons field theories, charged vortices, anyon superconductivity and the fractional quantum Hall effect. A chapter will also be devoted to the recent topic of fractional exclusion statistics and the concepts will be illustrated with the example of the Calogero Sutherland model. **Fractional Statistics and Anyon**

Superconductivity Frank Wilczek, 1990 Part I Concepts in fractional statistics part II States of anyon matter part III Reprinted papers **Anyons** Alberto Lerda, 2008-09-11 Particles with fractional statistics interpolating between bosons and fermions have attracted considerable interest from mathematical physicists. In recent years it has emerged that these so called anyons have rather unexpected applications such as the fractional Hall effect, anyonic excitations in films of liquid helium and high temperature superconductivity. Furthermore they are discussed also in the context of conformal field theories. This book is a systematic and pedagogical introduction that considers the subject of anyons from many different points of view. In particular the author presents the relation of anyons to braid groups and Chern Simons field theory and devotes three chapters to physical applications. The book while being of interest to researchers primarily addresses advanced students of mathematics and physics. Mathematical Problems in Quantum Physics Federico Bonetto, David

Borthwick, Evans Harrell, Michael Loss, 2018-10-24 This volume contains the proceedings of the QMATH13 Mathematical Results in Quantum Physics conference held from October 8-11, 2016 at the Georgia Institute of Technology, Atlanta, Georgia. In recent years a number of new frontiers have opened in mathematical physics such as many body localization and Schrödinger operators on graphs. There has been progress in developing mathematical techniques as well, notably in renormalization group methods and the use of Lieb-Robinson bounds in various quantum models. The aim of this volume is to provide an overview of some of these developments. Topics include random Schrödinger operators, many body fermionic systems, atomic systems, effective equations and applications to quantum field theory. A number of articles are devoted to the very active area of Schrödinger operators on graphs and general spectral theory of Schrödinger operators. Some of the articles are expository and can be read by an advanced graduate student. Proceedings of the Gibbs Symposium D. G. Caldi, George D. Mostow, 1990-11-07 This volume, a joint publication with the American Institute of Physics, contains the proceedings of a symposium honoring the memory of Josiah Willard Gibbs, one of the giants of theoretical physics. Three articles provide

perspectives on Gibbs the man and on the place his work occupies in the history of science There are also contributions from leading scientists on statistical mechanics thermodynamics geophysics number theory general relativity and economics

Compendium of Quantum Physics Daniel Greenberger,Klaus Hentschel,Friedel Weinert,2009-07-25 With contributions by leading quantum physicists philosophers and historians this comprehensive A to Z of quantum physics provides a lucid understanding of key concepts of quantum theory and experiment It covers technical and interpretational aspects alike and includes both traditional and new concepts making it an indispensable resource for concise up to date information about the many facets of quantum physics *Proceedings of the Third International Workshop on Contemporary Problems in Mathematical Physics* Jan Govaerts,M. Norbert Hounkonnou,Alfred Z. Msezane,2004 The COPROMAPH Conference series has now evolved into a significant international arena where fundamental concepts in mathematical and theoretical physics and their physics applications can be conceived developed and disseminated Basic ideas for addressing a variety of contemporary problems in mathematical and theoretical physics are presented in a nonintimidating atmosphere Experts provide the reader the fundamentals to predict new possibilities in physics and other fields The proceedings have been selected for coverage in Index to Scientific Technical Proceedings ISTP ISI Proceedings Index to Scientific Technical Proceedings ISTP CDROM version ISI Proceedings CC Proceedings Engineering Physical Sciences *Quantum Theory of Condensed Matter* Bertrand Halperin,2010 Special session On the quantum theory of condensed matter B Halperin Session 1 Mesoscopic and disordered systems Chair D Loss Session 2 Exotic phases and quantum phase transitions in model systems Chair A Georges Session 3 Experimentally realized correlated electron materials Chair M Rice Session 4 Quantum hall systems and one dimensional systems Chair J Chalker Session 5 Systems of ultra cold atoms and advanced computational methods Chair P Zoller Closing Session Chair of the conference Bertrand Halperin

Mapping of Parent Hamiltonians Martin Greiter,2011-12-04 This monograph introduces an exact model for a critical spin chain with arbitrary spin S which includes the Haldane Shastry model as the special case $S = 1/2$ While spinons in the Haldane Shastry model obey abelian half fermi statistics the spinons in the general model introduced here obey non abelian statistics This manifests itself through topological choices for the fractional momentum spacings The general model is derived by mapping exact models of quantized Hall states onto spin chains The book begins with pedagogical review of all the relevant models including the non abelian statistics in the Pfaffian Hall state and is understandable to every student with a graduate course in quantum mechanics Non-relativistic Quantum Theory: Dynamics, Symmetry And Geometry Kai S

Lam,2009-08-24 This textbook is mainly for physics students at the advanced undergraduate and beginning graduate levels especially those with a theoretical inclination Its chief purpose is to give a systematic introduction to the main ingredients of the fundamentals of quantum theory with special emphasis on those aspects of group theory spacetime and permutational symmetries and group representations and differential geometry geometrical phases topological quantum numbers and

Chern Simons Theory that are relevant in modern developments of the subject It will provide students with an overview of key elements of the theory as well as a solid preparation in calculational techniques

Quantum Field Theory in a Nutshell A. Zee, 2010-02-21 A fully updated edition of the classic text by acclaimed physicist A Zee Since it was first published Quantum Field Theory in a Nutshell has quickly established itself as the most accessible and comprehensive introduction to this profound and deeply fascinating area of theoretical physics Now in this fully revised and expanded edition A Zee covers the latest advances while providing a solid conceptual foundation for students to build on making this the most up to date and modern textbook on quantum field theory available This expanded edition features several additional chapters as well as an entirely new section describing recent developments in quantum field theory such as gravitational waves the helicity spinor formalism on shell gluon scattering recursion relations for amplitudes with complex momenta and the hidden connection between Yang Mills theory and Einstein gravity Zee also provides added exercises explanations and examples as well as detailed appendices solutions to selected exercises and suggestions for further reading The most accessible and comprehensive introductory textbook available Features a fully revised updated and expanded text Covers the latest exciting advances in the field Includes new exercises Offers a one of a kind resource for students and researchers Leading universities that have adopted this book include Arizona State University Boston University Brandeis University Brown University California Institute of Technology Carnegie Mellon College of William Mary Cornell Harvard University Massachusetts Institute of Technology Northwestern University Ohio State University Princeton University Purdue University Main Campus Rensselaer Polytechnic Institute Rutgers University New Brunswick Stanford University University of California Berkeley University of Central Florida University of Chicago University of Michigan University of Montreal University of Notre Dame Vanderbilt University Virginia Tech University

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

Twenty Years Of Bialowieza: A Mathematical Anthology: Aspects Of Differential Geometric Methods In Physics S Twareque Ali, Gerard Gustav Emch, Anatol Odziejewicz, Martin Schlichenmaier, Stanislaw L Woronowicz, 2005-01-27 This volume marks the twentieth anniversary of the Bialowieza series of meetings on Differential Geometric Methods in Physics the anniversary meeting was

held during July 1-7, 2001. The Bialowieza meetings held every year during the first week of July have now grown into an annual pilgrimage for an international group of physicists and mathematicians. The topics discussed at the meetings while within the broad area of differential geometric methods in physics have focused around quantization, coherent states, infinite dimensional systems, symplectic geometry, spectral theory, and harmonic analysis. The present volume brings together a set of specially invited papers from leading experts in the various fields who have contributed to these meetings and whose work represents a cross section of the topics discussed. Consequently, rather than a proceedings volume, this book embodies the spirit of the Bialowieza workshops and reflects their scientific tenor as a tribute to the completion of two decades of a shared scientific experience. This book will be of interest to researchers and graduate students working in the area of differential geometric methods in physics as it gives interesting glimpses into the present state of the art from different points of view.

Quantum Theory and Symmetries Heinz Dietrich Doebner, 2000. This volume gives an overview of the recent representative developments in relativistic and non-relativistic quantum theory which are related to the application of various mathematical notions of various symmetries. These notions are centered upon groups, algebras, and their generalizations and are applied in interaction with topology, differential geometry, functional analysis, and related fields. The emphasis is on results in the following areas: foundation of quantum physics, quantization methods, nonlinear quantum mechanics, algebraic quantum field theory, gauge and string theories, discrete spaces, quantum groups, and generalized symmetries.

Quantum Hall Systems Lucjan Jacak, 2003. This text presents the wide range of topics in two-dimensional physics of quantum Hall systems, especially fractional quantum Hall states. It covers the fundamental problems of two-dimensional quantum statistics in terms of topology and the Chern-Simons theory.

Frank Wilczek: 50 Years Of Theoretical Physics Antti Niemi, Alfred Shapere, Kok Khoo Phua, 2022-03-18. Frank Wilczek is one of the foremost theoretical physicists of the past half century. He has made several fundamental contributions that shape our understanding of high energy physics, cosmology, condensed matter physics, and statistical physics. In all these fields, his many discoveries continue to play a key role in shaping the direction of modern theoretical physics. Among Wilczek's major achievements is the discovery of asymptotic freedom, which predicts and explains the ultraviolet behavior of non-abelian gauge theories. The axion, which he co-discovered and named, has emerged as the prevalent candidate for explaining the origin of dark matter in the Universe. His invention of color flavor locking explains chiral symmetry breaking in high density quantum chromodynamics. His introduction of fractional statistics and anyons are pivotal to our understanding of the fractional quantum Hall effect and form the building blocks of topological quantum computing. His invention of the time crystal concept has catalyzed extensive investigations of dynamical phases of physical systems. Frank Wilczek received the 2004 Nobel Prize in Physics for the discovery of asymptotic freedom. He is also the recipient of several Prizes and honorary awards, including the MacArthur Fellowship, the Lorentz Medal of the Royal Netherlands Academy of Arts and Sciences, the Lilienfeld Prize of the American Physical Society, the High Energy and Particle

Physics Prize of the European Physical Society and the King Faisal International Prize for Science of the King Faisal Foundation He is a member of the National Academy of Sciences American Academy of Arts and Sciences and the American Philosophical Society He is also a foreign member of the Royal Netherlands Academy of Arts and Sciences and of the Royal Academy of Sciences in Sweden He is currently the Herman Feshbach Professor of Physics at MIT Center for Theoretical Physics He also holds a professorship at Stockholm University is a Distinguished Professor at Arizona State University and is the founding director of the Tsung Dao Lee Institute and Chief Scientist of the Wilczek Quantum Center at Shanghai Jiao Tong University This volume serves as a tribute to Frank Wilczek's legendary scientific contributions commemorating his 70th birthday and the first 50 years of his career as a theoretical physicist The contributors include several of his PhD students close collaborators and both past and present colleagues

Algebraic Theory Of Superselection Sectors, The: Introduction And Recent Results - Proceedings Of The Covegno Internazionale "Algebraic Theory Of

Superselection Sectors And Field Theory" Daniel Kastler,1990-06-30 Contents Lectures on Algebraic Quantum Field Theory J Roberts Introduction to the Algebraic Theory of Superselection Sectors D Kastler M Mebkhout K H Rehren Localisability of Particle States K Fredenhagen Local Observables and the Structure of Quantum Field Theory S Doplicher Braid Group Statistics and Their Superselection Rules K H Rehren Principles of General Quantum Field Theory Versus New Intuition from Model Studies An Essay on the Work of J A Swieca B Schroer Endomorphisms and Quantum Symmetry of the Conformal Ising Model G Mack V Schomerus Superselection Sectors in Quantum Field Model Kinks in 24 and Charged States in Lattice Q E D J Fr elich P A Marchetti Braid Statistics in 3 Dimensional Local Quantum Theory J Fr elich F Gabbiani Index Theory of Subfactors and Braid Group statistics R Longo Technical Properties of the Quasi local Algebra C D Antoni Localized Automorphisms of the U 1 Current Algebra on the Circle A Simple Example D Buchholz G Mack I Todorov Readership High energy physicists solid state physicists mathematical physicists and mathematicians

Geometric Phases In Physics Alfred Shapere, Frank Wilczek,1989-07-01 During the last few years considerable interest has been focused on the phase that waves accumulate when the equations governing the waves vary slowly The recent flurry of activity was set off by a paper by Michael Berry where it was found that the adiabatic evolution of energy eigenfunctions in quantum mechanics contains a phase of geometric origin now known as Berry's phase in addition to the usual dynamical phase derived from Schrödinger's equation This observation though basically elementary seems to be quite profound Phases with similar mathematical origins have been identified and found to be important in a startling variety of physical contexts ranging from nuclear magnetic resonance and low Reynolds number hydrodynamics to quantum field theory This volume is a collection of original papers and reprints with commentary on the subject

Conformal Field Theories and Tensor Categories Chengming Bai, Jürgen Fuchs, Yi-Zhi Huang, Liang Kong, Ingo Runkel, Christoph Schweigert,2013-10-30 The present volume is a collection of seven papers that are either based on the talks presented at the workshop Conformal field theories and tensor categories

held June 13 to June 17 2011 at the Beijing International Center for Mathematical Research Peking University or are extensions of the material presented in the talks at the workshop These papers present new developments beyond rational conformal field theories and modular tensor categories and new applications in mathematics and physics The topics covered include tensor categories from representation categories of Hopf algebras applications of conformal field theories and tensor categories to topological phases and gapped systems logarithmic conformal field theories and the corresponding non semisimple tensor categories and new developments in the representation theory of vertex operator algebras Some of the papers contain detailed introductory material that is helpful for graduate students and researchers looking for an introduction to these research directions The papers also discuss exciting recent developments in the area of conformal field theories tensor categories and their applications and will be extremely useful for researchers working in these areas

Differential Geometric Methods In Theoretical Physics - Proceedings Of The Xxi International Conference

Chen Ning Yang, Mo-lin Ge, X W Zhou, 1993-07-31 This volume contains intense studies on Quantum Groups Knot Theory Statistical Mechanics Conformal Field Theory Differential Geometry and Differential Equation Methods and so on It has contributions by renowned experts and covers most of the recent developments in these fields

Fractional Statistics And Quantum Theory Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has been apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Fractional Statistics And Quantum Theory**," published by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound affect on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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