

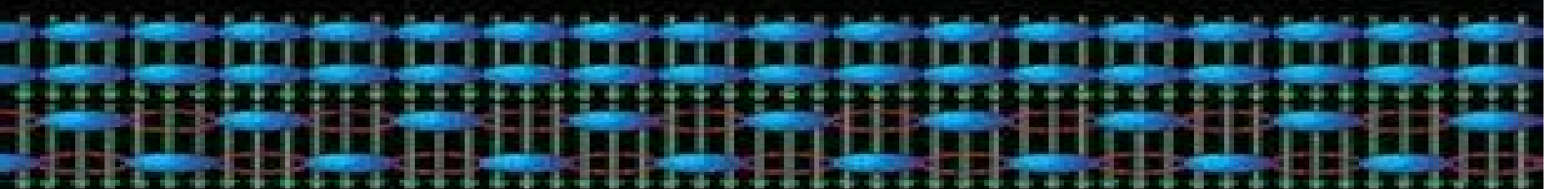


Quantum Hall Effects

Field Theoretical Approach
and Related Topics



Zyun F. Ezawa



World Scientific

Quantum Hall Effects Field Theoretical Approach And Related Topics

Gerald Edward Brown, Mannque Rho



Quantum Hall Effects Field Theoretical Approach And Related Topics:

Quantum Hall Effects: Field Theoretical Approach And Related Topics (2nd Edition) Zyun Francis

Ezawa, 2008-01-21 The quantum Hall effect QHE is one of the most fascinating and beautiful phenomena in all branches of physics Tremendous theoretical and experimental developments are still being made in this sphere In the original edition of this book composite bosons composite fermions and fractional charged excitations anyons were among the distinguished ideas presented This new edition includes many novel ideas according to recent progress Fantastic phenomena associated with the interlayer phase coherence and SU 4 quantum Hall ferromagnets in the bilayer system are extensively reviewed The microscopic theory of the QHE is formulated based on noncommutative geometry the underlying mathematical structure Quasiparticles are described as noncommutative solitons The coverage also includes the recent development of the unconventional QHE in graphene a single atomic layer graphite where the electron dynamics can be treated as relativistic Dirac fermions and even the supersymmetric quantum mechanics plays a key role An instructive and comprehensive overview of the QHE this book is also suitable as an introduction to quantum field theory with vivid applications Only a knowledge of quantum mechanics is assumed

Quantum Hall Effects Zyun Francis Ezawa, 2007 *Quantum Hall Effects: Recent Theoretical And Experimental Developments (3rd Edition)* Zyun Francis Ezawa, 2013-03-21 Enthusiasm for research on the quantum Hall effect QHE is unbounded The QHE is one of the most fascinating and beautiful phenomena in all branches of physics Tremendous theoretical and experimental developments are still being made in this sphere Composite bosons composite fermions and anyons were among distinguishing ideas in the original edition In the 2nd edition fantastic phenomena associated with the interlayer phase coherence in the bilayer system were extensively described The microscopic theory of the QHE was formulated based on the noncommutative geometry Furthermore the unconventional QHE in graphene was reviewed where the electron dynamics can be treated as relativistic Dirac fermions and even the supersymmetric quantum mechanics plays a key role In this 3rd edition all chapters are carefully reexamined and updated A highlight is the new chapter on topological insulators Indeed the concept of topological insulator stems from the QHE Other new topics are recent prominent experimental discoveries in the QHE provided by the experimentalists themselves in Part V This new edition presents an instructive and comprehensive overview of the QHE It is also suitable for an introduction to quantum field theory with vividly described applications Only knowledge of quantum mechanics is assumed This book is ideal for students and researchers in condensed matter physics particle physics theoretical physics and mathematical physics

Transport Spectroscopy of Confined Fractional Quantum Hall Systems Stephan Baer, Klaus Ensslin, 2015-08-18

This book provides an overview of recent developments in experiments probing the fractional quantum Hall FQH states of the second Landau level especially the $\nu = 5/2$ state It summarizes the state of the art understanding of these FQH states It furthermore describes how the properties of the FQH states can be probed experimentally by investigating tunneling and

confinement properties The progress towards the realization of an experiment allowing to probe the potentially non Abelian statistics of the quasiparticle excitations at $\nu = 5/2$ is discussed The book is intended as a reference for graduate students PostDocs and researchers starting in the field The experimental part of this book gives practical advice for solving the experimental challenges which researchers studying highly fragile FQH states are faced with

Solid State Physics John J. Quinn, Kyung-Soo Yi, 2018-02-23 This book provides the basis for a two semester graduate course on solid state physics The first half presents all the knowledge necessary for a one semester survey of solid state physics but in greater depth than most introductory solid state physics courses The second half includes most of the important research over the past half century covering both the fundamental principles and most recent advances This new edition includes the latest developments in the treatment of strongly interacting two dimensional electrons and discusses the generalization from small to larger systems The book provides explanations in a class tested tutorial style and each chapter includes problems reviewing key concepts and calculations The updated exercises and solutions enable students to become familiar with contemporary research activities such as the electronic properties of massless fermions in graphene and topological insulators

Recent Developments in Theoretical Physics Subir Ghosh, Guruprasad Kar, 2010 1 Is the end of theoretical physics really in sight A Khare 2 Holography CFT and black hole entropy P Majumdar 3 Hawking radiation effective actions and anomalies R Banerjee 4 Probing dark matter in primordial black holes A S Majumdar 5 Physics in the Once Given universe C S Unnikrishnan 6 Doubly special relativity G Amelino Camelia 7 Nuances of neutrinos A Raychaudhuri 8 Dynamics of proton spin A N Mitra 9 Whither nuclear physics A Abbas 10 Generalized Swanson model and its pseudo supersymmetric partners A Sinha and P Roy 11 The relevance of berry phase in quantum physics P Bandyopadhyay 12 Quantum Hamiltonian diagonalization P Gosselin A B rard and H Mohrbach 13 The Hall conductivity of spinning anyons B Basu 14 Quantum annealing and computation A Das and B K Chakrabarti 15 Liouville gravity from Einstein gravity D Grumiller and R Jackiw 16 Exact static solutions of a generalized discret symbol A Khare 17 A model for flow reversal in two dimensional convection K Kumar und weitere 18 Euclidean networks and dimensionality P Sen 19 Equal superposition transformations and quantum random walks P Parashar 20 Cloning entanglement locally S K Choudhary and R Rahaman

The Multifaceted Skyrmion Gerald Edward Brown, Mannque Rho, 2010 1 Skyrmions and nuclei R A Battye N S Manton and P M Sutcliffe 2 Electromagnetic form factors of the nucleon in chiral soliton models G Holzwarth 3 Exotic baryon resonances in the Skyrme model D Diakonov and V Petrov 4 Heavy quark skyrmions N N Scoccola 5 Skyrmion approach to finite density and temperature B Y Park and V Vento 6 Half skyrmion hadronic matter at high density H K Lee and M Rho 7 Superqualitons baryons in dense QCD D K Hong 8 Rotational symmetry breaking in baby skyrme models M Karliner and I Hen 9 Spin and isospin exotic order in quantum hall ferromagnets S M Girvin 10 Noncommutative skyrmions in quantum hall systems Z F Ezawa and G Tsitsishvili 11 Skyrmions and merons in bilayer quantum hall system K Moon 12 Spin and pseudospin textures

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 model of hadrons A Pomarol and A Wulzer **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 Numerical Methods
in Electromagnetics W.H.A. SCHILDERS, E.J.W. TER MATEN, 2005-04-04 This special volume provides a broad overview and
 insight in the way numerical methods are being used to solve the wide variety of problems in the electronics industry
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 have been obtained in the electronics industry Complete survey of numerical methods used in the electronic industry Each
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Oscillators and Two-By-Two Matrices in Symmetry Problems in Physics Young Suh Kim, 2018-07-09 This book is a
 printed edition of the Special Issue Harmonic Oscillators In Modern Physics that was published in Symmetry

Whispering the Secrets of Language: An Emotional Journey through **Quantum Hall Effects Field Theoretical Approach And Related Topics**

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