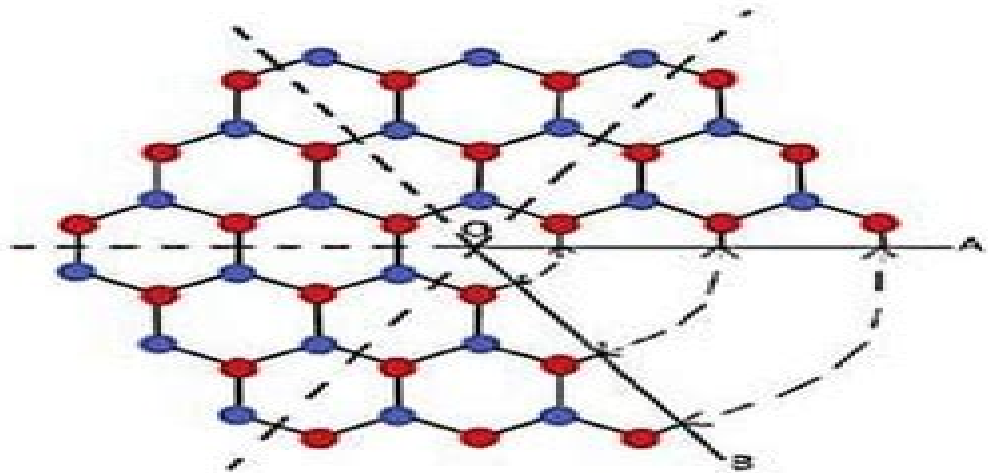




Many-Body Physics, Topology and Geometry

Siddhartha Sen
Kumar Sankar Gupta

Many Body Physics Topology And Geometry

National Science Foundation (U.S.)



Many Body Physics Topology And Geometry:

Many-body Physics, Topology And Geometry Siddhartha Sen, Kumar Sankar Gupta, 2015-06-15 The book explains concepts and ideas of mathematics and physics that are relevant for advanced students and researchers of condensed matter physics With this aim a brief intuitive introduction to many body theory is given as a powerful qualitative tool for understanding complex systems The important emergent concept of a quasiparticle is then introduced as a way to reduce a many body problem to a single particle quantum problem Examples of quasiparticles in graphene superconductors superfluids and in a topological insulator on a superconductor are discussed The mathematical idea of self adjoint extension which allows short distance information to be included in an effective long distance theory through boundary conditions is introduced through simple examples and then applied extensively to analyse and predict new physical consequences for graphene The mathematical discipline of topology is introduced in an intuitive way and is then combined with the methods of differential geometry to show how the emergence of gapless states can be understood Practical ways of carrying out topological calculations are described

Condensed Matter Field Theory Alexander Altland, Ben D. Simons, 2010-03-11 Modern experimental developments in condensed matter and ultracold atom physics present formidable challenges to theorists This book provides a pedagogical introduction to quantum field theory in many particle physics emphasizing the applicability of the formalism to concrete problems This second edition contains two new chapters developing path integral approaches to classical and quantum nonequilibrium phenomena Other chapters cover a range of topics from the introduction of many body techniques and functional integration to renormalization group methods the theory of response functions and topology Conceptual aspects and formal methodology are emphasized but the discussion focuses on practical experimental applications drawn largely from condensed matter physics and neighboring fields Extended and challenging problems with fully worked solutions provide a bridge between formal manipulations and research oriented thinking Aimed at elevating graduate students to a level where they can engage in independent research this book complements graduate level courses on many particle theory

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

Statistical Mechanics: An Intermediate Course (2nd Edition) Elisa Ercolessi, Giuseppe Morandi, Franco Napoli, 2001-05-17 This book covers the foundations of classical thermodynamics with emphasis on the use of differential forms of classical and quantum statistical mechanics and also on the foundational aspects In both contexts a number of applications are considered in detail such as the general theory of response correlations and fluctuations and classical and quantum spin systems In the quantum case a self contained introduction to path integral methods is given In addition the book discusses phase transitions and critical phenomena with applications to the Landau theory and to the Ginzburg Landau

theory of superconductivity and also to the phenomenon of Bose condensation and of superfluidity Finally there is a careful discussion on the use of the renormalization group in the study of critical phenomena *Progress in Group Field Theory and Related Quantum Gravity Formalisms* Steffen Gielen, Sylvain Carrozza, Daniele Oriti, 2020-07-01 Following the fundamental insights from quantum mechanics and general relativity geometry itself should have a quantum description the search for a complete understanding of this description is what drives the field of quantum gravity Group field theory is an ambitious framework in which theories of quantum geometry are formulated incorporating successful ideas from the fields of matrix models ten sor models spin foam models and loop quantum gravity as well as from the broader areas of quantum field theory and mathematical physics This special issue collects recent work in group field theory and these related approaches as well as other neighbouring fields e g cosmology quantum information and quantum foundations statistical physics to the extent that these are directly relevant to quantum gravity research Mathematical Quantum Theory I: Field Theory and Many-Body Theory Joel S. Feldman, Richard Gerd Froese, Lon M. Rosen, 1994 This book is the first volume of the proceedings of the Canadian Mathematical Society Annual Seminar on Mathematical Quantum Theory held in Vancouver in August 1993 The seminar was run as a research level summer school concentrating on two related areas of contemporary mathematical physics The subject of the first session quantum field theory and many body theory is covered in the present volume papers from the second session on Schr odinger operators are in Volume 2 Each session featured a series of minicourses consisting of approximately four one hour lectures designed to introduce students to current research in a particular area In addition about thirty speakers gave one hour expository lectures With contributions by some of the top experts in the field this book provides an overview of the state of the art in mathematical quantum field and many body theory **Topology and Geometry for Physicists** Charles Nash, Siddhartha Sen, 2013-08-16 Written by physicists for physics students this text assumes no detailed background in topology or geometry Topics include differential forms homotopy homology cohomology fiber bundles connection and covariant derivatives and Morse theory 1983 edition Geometry, Topology and Physics Mikio Nakahara, 2018-10-03 Differential geometry and topology have become essential tools for many theoretical physicists In particular they are indispensable in theoretical studies of condensed matter physics gravity and particle physics *Geometry Topology and Physics* Second Edition introduces the ideas and techniques of differential geometry and topology at a level suitable for postgraduate students and researchers in these fields The second edition of this popular and established text incorporates a number of changes designed to meet the needs of the reader and reflect the development of the subject The book features a considerably expanded first chapter reviewing aspects of path integral quantization and gauge theories Chapter 2 introduces the mathematical concepts of maps vector spaces and topology The following chapters focus on more elaborate concepts in geometry and topology and discuss the application of these concepts to liquid crystals superfluid helium general relativity and bosonic string theory Later chapters unify geometry and topology exploring fiber bundles

characteristic classes and index theorems New to this second edition is the proof of the index theorem in terms of supersymmetric quantum mechanics The final two chapters are devoted to the most fascinating applications of geometry and topology in contemporary physics namely the study of anomalies in gauge field theories and the analysis of Polakov's bosonic string theory from the geometrical point of view Geometry Topology and Physics Second Edition is an ideal introduction to differential geometry and topology for postgraduate students and researchers in theoretical and mathematical physics

Topology and Geometry in Physics Eike Bick, 2005-01-18 Application of the concepts and methods of topology and geometry have led to a deeper understanding of many crucial aspects in condensed matter physics cosmology gravity and particle physics This book can be considered an advanced textbook on modern applications and recent developments in these fields of physical research Written as a set of largely self contained extensive lectures the book gives an introduction to topological concepts in gauge theories BRST quantization chiral anomalies supersymmetric solitons and noncommutative geometry It will be of benefit to postgraduate students educating newcomers to the field and lecturers looking for advanced material

Introduction to Topological Quantum Matter & Quantum Computation Tudor D. Stanescu, 2024-07-02 What is topological about topological quantum states How many types of topological quantum phases are there What is a zero energy Majorana mode how can it be realized in a solid state system and how can it be used as a platform for topological quantum computation What is quantum computation and what makes it different from classical computation Addressing these and other related questions Introduction to Topological Quantum Matter gapless topological phases including Weyl semimetals periodically driven topological insulators and a discussion of axion electrodynamics in topological materials Key Features Provides an accessible introduction to this exciting cross disciplinary area of research Fully updated throughout with new content on the latest result from the field Authored by an authority on the subject

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century **Grants and Awards for the Fiscal Year Ended ...** National Science Foundation (U.S.),1981 *Geometric Control of Fracture and Topological Metamaterials* Noah Mitchell,2020-01-02 This thesis reports a rare combination of experiment and theory on the role of geometry in materials science It is built on two significant findings that curvature can be used to guide crack paths in a predictive way and that protected topological order can exist in amorphous materials In each the underlying geometry controls the elastic behavior of quasi 2D materials enabling the control of crack propagation in elastic sheets and the control of unidirectional waves traveling at the boundary of metamaterials The thesis examines the consequences of this geometric control in a range of materials spanning many orders of magnitude in length scale from amorphous macroscopic networks and elastic continua to nanoscale lattices Automorphism Groups of Maps, Surfaces and Smarandache Geometries (second edition), graduate text book in mathematics Linfan Mao,2011 **Grants and Awards for Fiscal Year...** National Science Foundation (U.S.),1977 **Quantum Field Theory I: Basics in Mathematics and Physics** Eberhard Zeidler,2007-04-18 This is the first volume of a modern introduction to quantum field theory which addresses both mathematicians and physicists at levels ranging from advanced undergraduate students to professional scientists The book bridges the acknowledged gap between the different languages used by mathematicians and physicists For students of mathematics the author shows that detailed knowledge of the physical background helps to motivate the mathematical subjects and to discover interesting interrelationships between quite different mathematical topics For students of physics fairly advanced mathematics is presented which goes beyond the usual curriculum in physics

Understanding Quantum Phase Transitions Lincoln Carr,2010-11-02 Quantum phase transitions QPTs offer wonderful examples of the radical macroscopic effects inherent in quantum physics phase changes between different forms of matter driven by quantum rather than thermal fluctuations typically at very low temperatures QPTs provide new insight into outstanding problems such as high temperature superconductivity *Quantum Gas Experiments: Exploring Many-body States* Paivi Torma,Klaus Sengstock,2014-09-16 Quantum phenomena of many particle systems are fascinating in their complexity and are consequently not fully understood and largely untapped in terms of practical applications Ultracold gases provide a unique platform to build up model systems of quantum many body physics with highly controlled microscopic constituents In this way many body quantum phenomena can be investigated with an unprecedented level of precision and control and models that cannot be solved with present day computers may be studied using ultracold gases as a quantum simulator This book addresses the need for a comprehensive description of the most important advanced experimental methods and techniques that have been developed along with the theoretical framework in a clear and applicable format The focus is on methods that are especially crucial in probing and understanding the many body nature of the quantum phenomena in ultracold gases and most topics are covered both from a theoretical and experimental viewpoint with interrelated chapters written by experts from both sides of research Graduate students and post doctoral researches working

on ultracold gases will benefit from this book as well as researchers from other fields who wish to gain an overview of the recent fascinating developments in this very dynamically evolving field. Sufficient level of both detailed high level research and a pedagogical approach is maintained throughout the book so as to be of value to those entering the field as well as advanced researchers. Furthermore both experimentalists and theorists will benefit from the book. Close collaboration between the two are continuously driving the field to a very high level and will be strengthened to continue the important progress yet to be made in the field. Scientific Information Bulletin ,1989 A Community of Scholars Institute for Advanced Study (Princeton, N.J.),1980

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