

Methods of Contemporary Gauge Theory

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Clifford V. Johnson



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Methods of Contemporary Gauge Theory Yuri Makeenko, 2002-08-15 This 2002 book introduces the quantum theory of gauge fields. Emphasis is placed on four non perturbative methods: path integrals, lattice gauge theories, the $1/N$ expansion and reduced matrix models, all of which have important contemporary applications. Written as a textbook, it assumes a knowledge of quantum mechanics and elements of perturbation theory, while many relevant concepts are pedagogically introduced at a basic level in the first half of the book. The second half comprehensively covers large N Yang Mills theory. The book uses an approach to gauge theories based on path dependent phase factors known as the Wilson loops and contains problems with detailed solutions to aid understanding. Suitable for advanced graduate courses in quantum field theory, the book will also be of interest to researchers in high energy theory and condensed matter physics as a survey of recent developments in gauge theory.

Methods of Contemporary Gauge Theory Yuri Makeenko, 2023-07-27 This 2002 book is a thorough introduction to quantum theory of gauge fields with emphasis on modern non perturbative methods.

Wilson Lines in Quantum Field Theory Igor Olegovich Cherednikov, Tom Mertens, Frederik Van der Veken, 2019-12-02 The objective of this book is to get the reader acquainted with theoretical and mathematical foundations of the concept of Wilson loops in the context of modern quantum field theory. It offers an introduction to calculations with Wilson lines and shows the recent development of the subject in different important areas of research within the historical context.

Hamiltonian Mechanics of Gauge Systems Lev V. Prokhorov, Sergei V. Shabanov, 2011-09-22 The principles of gauge symmetry and quantization are fundamental to modern understanding of the laws of electromagnetism, weak and strong subatomic forces and the theory of general relativity. Ideal for graduate students and researchers in theoretical and mathematical physics, this unique book provides a systematic introduction to Hamiltonian mechanics of systems with gauge symmetry. The book reveals how gauge symmetry may lead to a non trivial geometry of the physical phase space and studies its effect on quantum dynamics by path integral methods. It also covers aspects of Hamiltonian path integral formalism in detail along with a number of related topics such as the theory of canonical transformations on phase space supermanifolds, non commutativity of canonical quantization and elimination of non physical variables. The discussion is accompanied by numerous detailed examples of dynamical models with gauge symmetries, clearly illustrating the key concepts.

Introduction to Strong Interactions Andrey Grabovsky, 2022-12-27 This is a problem oriented introduction to the main ideas, methods and problems needed to form a basic understanding of the theory of strong interactions. Each section contains solid but concise technical foundations to key concepts of the theory and the level of rigor is appropriate for readers with a background in physics rather than mathematics. It begins with a foundational introduction to topics including $SU(N)$ group, hadrons and effective $SU(3)$ symmetric flavor lagrangians, constituent quarks in hadrons, quarks and gluons as fundamental fields. It then discusses Quantum chromodynamics as a gauge field theory, functional integration and Wilson lines and loops before moving on to discuss gauge

fixing and Faddeev Popov ghosts Becchi Rouet Stora Tyutin symmetry and lattice methods It concludes with a discussion on the anomalies and the strong CP problem effective action chiral perturbation theory deep inelastic scattering and derivation and solution of the Dokshitzer Gribov Lipatov Altarelli Parisi equations Constructed as a one term course on strong interactions for advanced students it will be a useful self study guide for graduate and PhD students of high energy physics Quantum Chromodynamics and the Standard Model Features Covers both basic introductory topics in addition to more advanced content Accompanied by over 200 problems starting from group algebra to the derivation of Migdal Makeenko equations Kim Shifman Vainshtein Zakharov axion and gluon gluon to Higgs cross section etc Solutions are incorporated into the chapters to test understanding **Exact Solutions of Einstein's Field Equations** Hans Stephani, Dietrich

Kramer, Malcolm MacCallum, Cornelius Hoenselaers, Eduard Herlt, 2009-09-24 A paperback edition of a classic text this book gives a unique survey of the known solutions of Einstein's field equations for vacuum Einstein Maxwell pure radiation and perfect fluid sources It introduces the foundations of differential geometry and Riemannian geometry and the methods used to characterize find or construct solutions The solutions are then considered ordered by their symmetry group their algebraic structure Petrov type or other invariant properties such as special subspaces or tensor fields and embedding properties Includes all the developments in the field since the first edition and contains six completely new chapters covering topics including generation methods and their application colliding waves classification of metrics by invariants and treatments of homothetic motions This book is an important resource for graduates and researchers in relativity theoretical physics astrophysics and mathematics It can also be used as an introductory text on some mathematical aspects of general relativity

Gravitational N-Body Simulations Sverre J. Aarseth, Sverre Johannes Aarseth, 2003-10-23 This book discusses in detail all the relevant numerical methods for the classical N body problem It demonstrates how to develop clear and elegant algorithms for models of gravitational systems and explains the fundamental mathematical tools needed to describe the dynamics of a large number of mutually attractive particles Particular attention is given to the techniques needed to model astrophysical phenomena such as close encounters and the dynamics of black hole binaries The author reviews relevant work in the field and covers applications to the problems of planetary formation and star cluster dynamics both of Pleiades type and globular clusters Self contained and pedagogical this book is suitable for graduate students and researchers in theoretical physics astronomy and cosmology **Mathematics of Quantization and Quantum Fields** Jan

Dereziński, Christian Gérard, 2023-02-09 This 2013 book now OA offers a definitive review of mathematical aspects of quantization and quantum field theory **Introduction to Classical Integrable Systems** Olivier Babelon, Denis

Bernard, Michel Talon, 2003-04-17 This book provides a thorough introduction to the theory of classical integrable systems discussing the various approaches to the subject and explaining their interrelations The book begins by introducing the central ideas of the theory of integrable systems based on Lax representations loop groups and Riemann surfaces These ideas

are then illustrated with detailed studies of model systems The connection between isomonodromic deformation and integrability is discussed and integrable field theories are covered in detail The KP KdV and Toda hierarchies are explained using the notion of Grassmannian vertex operators and pseudo differential operators A chapter is devoted to the inverse scattering method and three complementary chapters cover the necessary mathematical tools from symplectic geometry Riemann surfaces and Lie algebras The book contains many worked examples and is suitable for use as a textbook on graduate courses It also provides a comprehensive reference for researchers already working in the field *Classical Solutions in Quantum Field Theory* Erick J. Weinberg, 2012-08-16 An overview of classical solutions and their consequences in quantum field theory high energy physics and cosmology for graduates and researchers *Finite-Temperature Field Theory* Joseph I. Kapusta, Charles Gale, 2023-07-27 Develops the basic formalism and theoretical techniques for relativistic quantum field theory at high temperature and density now Open Access **D-Branes** Clifford V. Johnson, 2006-11-02 D branes represent a key theoretical tool in the understanding of strongly coupled superstring theory and M theory They have led to many striking discoveries including the precise microphysics underlying the thermodynamic behaviour of certain black holes and remarkable holographic dualities between large N gauge theories and gravity This book provides a self contained introduction to the technology of D branes presenting the recent developments and ideas in a pedagogical manner It is suitable for use as a textbook in graduate courses on modern string theory and theoretical particle physics and will also be an indispensable reference for seasoned practitioners The introductory material is developed by first starting with the main features of string theory needed to get rapidly to grips with D branes uncovering further aspects while actually working with D branes Many advanced applications are covered with discussions of open problems which could form the basis for other avenues of research **Supersymmetric Solitons** M. Shifman, A. Yung, 2023-07-27 This book summarizes major advances in critical solitons in supersymmetric theories and their implications for understanding basic dynamical regularities of non supersymmetric theories First published in 2009 this title has been reissued as an Open Access publication on Cambridge Core *Quantum Field Theory in Curved Spacetime* Leonard Parker, David Toms, 2009-08-20 Quantum field theory in curved spacetime has been remarkably fruitful It can be used to explain how the large scale structure of the universe and the anisotropies of the cosmic background radiation that we observe today first arose Similarly it provides a deep connection between general relativity thermodynamics and quantum field theory This book develops quantum field theory in curved spacetime in a pedagogical style suitable for graduate students The authors present detailed physically motivated derivations of cosmological and black hole processes in which curved spacetime plays a key role They explain how such processes in the rapidly expanding early universe leave observable consequences today and how in the context of evaporating black holes these processes uncover deep connections between gravitation and elementary particles The authors also lucidly describe many other aspects of free and interacting quantized fields in curved spacetime *Statistical Field Theory: Volume 2,*

Strong Coupling, Monte Carlo Methods, Conformal Field Theory and Random Systems Claude Itzykson, Jean-Michel Drouffe, 1991-03-29 Volume 1 From Brownian Motion to Renormalization and Lattice Gauge Theory Volume 2 Strong Coupling Monte Carlo Methods Conformal Field Theory and Random Systems This two volume work provides a comprehensive and timely survey of the application of the methods of quantum field theory to statistical physics a very active and fruitful area of modern research The first volume provides a pedagogical introduction to the subject discussing Brownian motion its anticommutative counterpart in the guise of Onsager's solution to the two dimensional Ising model the mean field or Landau approximation scaling ideas exemplified by the Kosterlitz Thouless theory for the XY transition the continuous renormalization group applied to the standard ϕ^4 to the fourth theory the simplest typical case and lattice gauge theory as a pathway to the understanding of quark confinement in quantum chromodynamics The second volume covers more diverse topics including strong coupling expansions and their analysis Monte Carlo simulations two dimensional conformal field theory and simple disordered systems The book concludes with a chapter on random geometry and the Polyakov model of random surfaces which illustrates the relations between string theory and statistical physics The two volumes that make up this work will be useful to theoretical physicists and applied mathematicians who are interested in the exciting developments which have resulted from the synthesis of field theory and statistical physics

Nonequilibrium Quantum Field Theory Esteban A. Calzetta, Bei-Lok B. Hu, 2023-02-09 This 2008 book reissued as OA captures the essence of nonequilibrium quantum field theory graduate students and researchers

Statistical Field Theory Claude Itzykson, Jean-Michel Drouffe, 1991 Notes after each chapter

The Theory of Complex Angular Momenta V. N. Gribov, 2003-12-04 This 2003 book provides a rigorous introduction to the theory of complex angular momenta based on the methods of field theory It comprises an English translation of the series of lectures given by V N Gribov in 1969 when the physics of high energy hadron interactions was being created Besides their historical significance these lectures contain material which is highly relevant to research today The basic physical results and the approaches Gribov developed are now being rediscovered in an alternative context in the microscopic theory of hadrons provided by quantum chromodynamics The ideas and calculation techniques presented in this book are useful for analysing high energy hadron scattering phenomena deep inelastic lepton hadron scattering the physics of heavy ion collisions kinetic phenomena in phase transitions and will be instrumental in the analysis of electroweak processes at the next generation particle accelerators such as LHC and TESLA

Rotating Relativistic Stars John L. Friedman, Nikolaos Stergioulas, 2013-02-11 This volume pulls together more than forty years of research to provide graduate students and researchers in astrophysics gravitational physics and astronomy with the first self contained treatment of the structure stability and oscillations of rotating neutron stars

Structures in the Universe by Exact Methods Krzysztof Bolejko, 2010 Reviews developments in applications of inhomogeneous models to cosmology for graduate students and academic researchers in astrophysics

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