

Gauge Field Theories

2nd Edition

STEFAN POKORSKI

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ON MATHEMATICAL PHYSICS

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Paul H. Frampton



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Gauge Field Theories Stefan Pokorski, 2000-03-13 An expanded and up dated book examining gauge theories and their symmetries

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

Loops, Knots, Gauge Theories Rodolfo Gambini, Jorge Pullin, 2023-02-16 This volume provides a self contained introduction to applications of loop representations in particle physics and quantum gravity in order to explore the gauge invariant quantization of Yang Mills theories and gravity First published in 1996 this title has been reissued as an Open Access publication on Cambridge Core

Methods of Contemporary Gauge Theory Yuri Makeenko, 2023 This book introduces the quantum theory of gauge fields emphasising four non perturbative methods which have important applications path integrals lattice gauge theories the 1 N expansion and reduced matrix models Written as a textbook it assumes a knowledge of quantum mechanics and elements of perturbation theory while many relevant concepts are 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 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 Originally published in 2002 this title has been reissued as an Open Access publication on Cambridge Core

Group Structure of Gauge Theories L. O'Rai feartaigh, 1986 The first portion of the text is devoted to a review of those aspects of Lie groups necessary for the application of group theory to the physics of particles and fields The second describes the way in which compact Lie groups are used to construct gauge theories

Gauge theories of weak interactions John Clayton Taylor, 1976

Differential Geometry, Gauge Theories, and Gravity M. Göckeler, T. Schücker, 1989-07-28 Cambridge University Press is committed to keeping scholarly work in print for as long as possible A short print run of this academic paperback has been produced using digital technology This technology has enabled Cambridge to keep the book in print for specialists and students when traditional methods of reprinting would not have been feasible While the new digital cover differs from the original the text content is identical to that of previous printings

Introduction to Gauge Field Theories M. Chaichian, N. F. Nelipa, 2012-12-06 In recent years gauge fields have attracted much attention in elementary particle physics. The reason is that great progress has been achieved in solving a number of important problems of field theory and elementary particle physics by means of the quantum theory of gauge fields. This refers in particular to constructing unified gauge models and theory of strong interactions between the elementary particles. This book expounds the fundamentals of the quantum theory of gauge fields and its application for constructing unified gauge models and the theory of strong interactions. In writing the book the authors' aim was three fold: firstly to outline the basic ideas underlying the unified gauge models and the theory of strong interactions; secondly to discuss the major unified gauge models, the theory of strong interactions and their experimental implications; and thirdly to acquaint the reader with a rather special mathematical approach, the path integral method, which has proved to be well suited for constructing the quantum theory of gauge fields. Gauge fields are a vigorously developing area. In this book we have selected for presentation the more or less traditional and commonly accepted material. There also exist a number of different approaches which are presently being developed. The most important of them are touched upon in the Conclusion.

Modern Perspectives in Lattice QCD: Quantum Field Theory and High Performance Computing Laurent Lellouch, Rainer Sommer, Benjamin Svetitsky, Anastassios Vladikas, Leticia F. Cugliandolo, 2011-08-25 The book is based on the lectures delivered at the XCIII Session of the Ecole de Physique des Houches held in August 2009. The aim of the event was to familiarize the new generation of PhD students and postdoctoral fellows with the principles and methods of modern lattice field theory which aims to resolve fundamental non perturbative questions about QCD without uncontrolled approximations. The emphasis of the book is on the theoretical developments that have shaped the field in the last two decades and that have turned lattice gauge theory into a robust approach to the determination of low energy hadronic quantities and of fundamental parameters of the Standard Model. By way of introduction the lectures begin by covering lattice theory basics: lattice renormalization and improvement and the many faces of chirality. A later course introduces QCD at finite temperature and density. A broad view of lattice computation from the basics to recent developments was offered in a corresponding course. Extrapolations to physical quark masses and a framework for the parameterization of the low energy physics by means of effective coupling constants is covered in a lecture on chiral perturbation theory. Heavy quark effective theories, an essential tool for performing the relevant lattice calculations, is covered from its basics to recent advances. A number of shorter courses round out the book and broaden its purview. These included recent applications to the nucleon-nucleon interaction and a course on physics beyond the Standard Model.

Gauge Field Theories Paul H. Frampton, 2008-09-08 The first edition of this necessary reading for cosmologists and particle astrophysicists was quickly adopted by universities and other institutions of higher learning around the world. And with the data and references updated throughout this third edition continues to be an ideal reference on the subject. The tried and tested logical structuring of the material on gauge invariance

quantization and renormalization has been retained while the chapters on electroweak interactions and model building have been revised Completely new is the chapter on conformality As in the past Frampton emphasizes formalism rather than experiments and provides sufficient detail for readers wishing to do their own calculations or pursue theoretical physics research 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

Encyclopedia of Mathematical Physics Jean-Pierre Francoise, 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 oise 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 **Applied Mechanics Reviews** ,1996

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 **Non-Perturbative Field Theory** Yitzhak Frishman, Jacob Sonnenschein, 2023-07-27 Pedagogical exposition providing a new perspective on relativistic quantum field theory for graduate students and researchers *Geometry of the Standard Model of Elementary Particles* Andrzej Derdzinski, 2013-12-01 The book gives an exposition of the standard model of elementary particles based on coordinate free differential geometric foundations It addresses students in physics and mathematics *Acta Scientiarum Mathematicarum* ,1988 **Geometric Approaches to Quantum Field Theory** Kieran Finn, 2021-10-07 The ancient Greeks believed that everything in the Universe should be describable in terms of geometry This thesis takes several steps towards realising this goal by introducing geometric descriptions of systems such as quantum gravity fermionic particles and the origins of the Universe itself The author extends the applicability of previous work by Vilkovisky DeWitt and others to include theories with spin 1 2 and spin 2 degrees of freedom In addition he introduces a geometric description of the potential term in a quantum field theory through a process known as the Eisenhart lift Finally the methods are applied to the theory of inflation where they show how geometry can help answer a long standing question about the initial conditions of the Universe This publication is aimed at graduate and advanced undergraduate students and provides a pedagogical introduction to the exciting topic of field space covariance and the complete geometrization of quantum field theory **American Journal of Physics** ,1989 **Bericht** Jyväskylä yliopisto. Matematiikan laitos, 1988

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