

Lecture Notes in Physics

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361

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Physical And Nonstandard Gauges Lecture Notes In Physics 361

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Physical And Nonstandard Gauges Lecture Notes In Physics 361:

Noncovariant Gauges in Canonical Formalism André Burnel, 2008-09-18 By definition gauge theories among the cornerstones of fundamental theoretical physics involve more degrees of freedom than required by the underlying physics. The unphysical degrees of freedom must be shown not to yield unwarranted effects at every step in the formalism where explicit Lorentz covariance is required. The present work presents in a rigorous way a consistent formulation for the handling of noncovariant gauges in the quantization and renormalization of gauge theories. Though the path integral method is very convenient for the proof of unitarity and renormalizability of gauge theories the canonical formalism is eventually necessary to expose the issues in a self-consistent way. These notes are written as an introduction to postgraduate students, lecturers and researchers in the field and assume prior knowledge of quantum field theory.

Noncovariant Gauges George Leibbrandt, 1994 Some of the most effective gauges in field theory are noncovariant gauges of the axial kind such as the light cone gauge and the temporal gauge. The principal advantage of these gauges stems from the decoupling of the fictitious particles in the theory. The purpose of this volume is to give a clear and readable account of the basic features and mathematical subtleties of these ghost-free gauges and of their truly enormous range of applicability. In addition to explicit one-loop computations in Yang-Mills and Chern-Simons theory the book contains detailed analysis of the unified gauge formalism and of the renormalization of Yang-Mills theory in the presence of nonlocal terms.

Anomalies in Quantum Field Theory Reinhold A. Bertlmann, 2000-11-02 This text presents the different aspects of the study of anomalies. Much emphasis is now being placed on the formulation of the theory using the mathematical ideas of differential geometry and topology. It includes derivations and calculations.

Particle Physics and Astrophysics J. Thanh Van Tran, Van Hiên Nguyễn, 1995

Applications Of Noncovariant Gauges In The Algebraic Renormalization Procedure Alexander Boresch, O Moritsch, M Schweda, T Sommer, H Zerrouki, 1998-07-22 This volume is a natural continuation of the book *Algebraic Renormalization Perturbative Renormalization Symmetries and Anomalies* by O Piguet and S P Sorella with the aim of applying the algebraic renormalization procedure to gauge field models quantized in nonstandard gauges. The main ingredient of the algebraic renormalization program is the quantum action principle which allows one to control in a unique manner the breaking of a symmetry induced by a noninvariant subtraction scheme. In particular the volume studies in depth the following quantized gauge field models: QED, Yang-Mills theories and topological models, the Chern-Simons and the BF model in the context of axial-like gauges.

Nonperturbative Quantum Field Theory and the Structure of Matter T. Borne, G. Lochak, H. Stumpf, 2005-12-19 This book which presents a new view of quantum field theory may serve as a research monograph and an alternative textbook examining topics which are not usually treated in conventional works. Audience: This volume will appeal to researchers concerned with the foundation of the theory of matter and forces including gravitation. It will also be interesting to those working with quantum field theoretic methods in various disciplines such as particle physics.

nuclear physics condensed matter physics and relativity Jacket *Fundamental Interactions* Daniel Grumiller, Anton Rebhan, Dimitri Vassilevich, 2010 This memorial volume on the work of Wolfgang Kummer brings together articles devoted to the history of high energy physics with detailed coverage on the scientific concepts and scientific institutions in particular CERN and the underlying physics involved Covering recent advances and developments as well as giving a reminiscent overview in two rapidly evolving fields of high energy particle physics and gravitational physics the commemorative volume contains more than 20 original invited paper contributions which will appear for the first time in print from eminent and renowned physicists who interacted and collaborated with Wolfgang Kummer including Physics Nobel Laureate Jack Steinberger Wolfgang Kummer was president of the CERN council from 1985 to 1987 among his numerous eminent academic and administrative positions which he held during his illustrious career This volume also aims to demonstrate and highlight Wolfgang Kummer's significant contribution to the foundational work in gauge field theory particle physics and quantum gravity and the tremendous impact leading to cutting edge findings and advances at LHC **Mrst '96: Current Ideas In Theoretical Physics - Proceedings Of The Eighteenth Annual Montréal-rochester-syracuse-toronto Meeting** Patrick J O'donnell, Brian Hendee Smith, 1996-11-22 Contents The Infamous Coulomb Gauge G Leibbrandt Renormalized Path Integral in Quantum Mechanics R J Henderson S G Rajeev New Analysis of the Divergence of Perturbation Theory S A Pernice The Last of the Soluble Two Dimensional Field Theories C R Hagen Rb and Heavy Quark Mixing P Bamert Rb Problem Loop Contributions and Supersymmetry J M Cline QCD Radiative Effects in Inclusive Hadronic B Decays B H Smith CP Violating Dipole Moments of Quarks in the Kobayashi Maskawa Model M Boridy et al Hints of Dynamical Symmetry Breaking B Holdom $\pi\pi$ Scattering in an Effective Chiral Lagrangian M Harada Pion Resonance Parameters from QCD Sum Rules T G Steele et al Higgs Theorem Effective Action and Its Gauge Invariance Y Vtorov Karevsky SUSY and the Decay $H \rightarrow 2\gamma$ H K nig Effective Higgs to Light Quark Coupling Induced by Heavy Quark Loops M R Ahmady et al Heavy Charged Lepton Production in Superstring Inspired E6 Models M M Boyce et al The Elastic Properties of a Flat Crystalline Membrane M Bowick et al Gauge Dependence of Topological Observables in Chern Simons Theory F A Dilkes et al Entanglement Entropy from Edge States A Momen A Simple General Treatment of Flavor Oscillations Y Grossman H J Lipkin From Schrödinger to Maupertuis Least Action Principles from Quantum Mechanics C G Gray et al The Matrix Method for Multi Loop Feynman Integrals J D Williams Simplification in QCD and Electroweak Calculations Y J Feng C S Lam Readership Graduate and postgraduate students in high energy physics keywords **Algebraic Renormalization** Olivier Piguet, Silvio P. Sorella, 2008-09-11 The idea of this book originated from two series of lectures given by us at the Physics Department of the Catholic University of Petrópolis in Brazil Its aim is to present an introduction to the algebraic method in the perturbative renormalization of relativistic quantum field theory Although this approach goes back to the pioneering works of Symanzik in the early 1970s and was systematized by Becchi Rouet and Stora as early as 1972 1974 its

full value has not yet been widely appreciated by the practitioners of quantum field theory Becchi Rouet and Stora have however shown it to be a powerful tool for proving the renormalizability of theories with broken symmetries and of gauge theories We have thus found it pertinent to collect in a self contained manner the available information on algebraic renormalization which was previously scattered in many original papers and in a few older review articles Although we have taken care to adapt the level of this book to that of a postgraduate Ph D course more advanced researchers will also certainly find it useful The deeper knowledge of renormalization theory we hope readers will acquire should help them to face the difficult problems of quantum field theory It should also be very helpful to the more phenomenology oriented readers who want to familiarize themselves with the formalism of renormalization theory a necessity in view of the sophisticated perturbative calculations currently being done in particular in the standard model of particle interactions Physics Letters, 1996 Physics Briefs, 1993 Zeitschrift Für Naturforschung, 1997 *Composite Particle Dynamics in Quantum Field Theory* Harald Stumpf, Thomas Borne, 2013-03-08 Directory of Published Proceedings, 1991 **High Energy Physics Index**, 1992 Österreichische Akademie der Wissenschaften, 1989 *The Cumulative Book Index*, 1991 A world list of books in the English language Almanach Österreichische Akademie der Wissenschaften, 1991 Vols for 1854 19 include section Die feierliche Jahressitzung called Die feierliche Sitzung 1854 1914 Die statutenmässige Jahressitzung 1915 21 published also separately 1848 99 *Capillarity Today* Georges Pétré, Albert Sanfeld, 1991 Beginning with Nobel laureate I Prigogine's lecture Entropy Revisited this book gives a well balanced survey on capillarity properties at liquid and solid interfaces It approaches the subject from both the microscopic statistical mechanics and the macroscopic mechanics and thermodynamics points of view Experimental aspects and technological applications are also presented The book addresses researchers and graduate students of physics and physical chemistry Theory of Structured Multiphase Mixtures F. Dobran, 1991-01-29 In this volume the author gives a detailed presentation of his theory of multiphase mixtures with structure The book also addresses students and in addition encourages further research Based on the concept of averaging the field equations conservation and balance equations are developed A material deformation postulate leads to structured mixtures The resulting model is compared with those in use elsewhere The final chapters are devoted to constitutive theory and constitutive equations In particular two phase mixtures are treated in some detail

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