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Pauli, Wolfgang

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Selected Topics In Field Quantization

Gregor Wentzel



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important book contains selected research papers of Prof Bunji Sakita Included are his pioneering papers on SU 6 symmetry strong coupling theory string theory supersymmetry and the method of collective coordinates There is also a vivid personal account of his journey in physics The book brings to light some of the key concepts of modern high energy physics

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presentation of the quantum field theory of topological defects created during spontaneous symmetry breakdown phase transitions with a particular emphasis on phenomenological issues of current interest Path Integrals and Coherent States of SU(2) and SU(1,1) Akira Inomata,Hiroshi Kuratsuji,Christopher C. Gerry,1992 The authors examine several topical subjects commencing with a general introduction to path integrals in quantum mechanics and the group theoretical backgrounds for path integrals Applications of harmonic analysis polar coordinate formulation various techniques and path integrals on SU 2 and SU 1 1 are discussed Soluble examples presented include particle flux system a pulsed oscillator magnetic monopole the Coulomb problem in curved space and others The second part deals with the SU 2 coherent states and their applications Construction and generalization of the SU 2 coherent states formulation of coherent path integrals for spin and unitary spin and semiclassical quantization are presented Applications are made to the study of quantum fluctuation the nonlinear field model and phase holonomy The final chapters present the theory of the SU 1 1 coherent states and their applications The radial coulomb problem the Morse oscillator and the large N approximation are discussed Applications to problems in quantum optics such as squeezed states interaction with the squeezed vacuum states and phase operator formalism are also included This book will be useful as an introduction to the subject as well as a valuable work of reference

Covariant Techniques in Quantum Field Theory Enrique Álvarez,Jesús Anero,2022-09-11 The purpose of this book is to illustrate some of the most important techniques which are helpful in combinatorial problems when computing quantum effects in covariant theories like general relativity In fact most of the techniques find application also in broader contexts such as low energy effective chiral Lagrangians or even in specific problems in condensed matter Some of the topics covered are the background field approach and the heat kernel ideas The arguments are explained in some detail and the presentation is meant for young researchers and advanced students who are starting working in the field As prerequisite the reader should have attended a course in quantum field theory including Feynman s path integral In the Appendix a nontrivial calculation of one loop divergences in Einstein Hilbert gravity is explained step by step

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