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Ulf-G Meißner, Akaki Rusetsky



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Effective Field Theories Alexey A Petrov, Andrew E Blechman, 2015-11-18 This book is a broad based text intended to help the growing student body interested in constructing and applying methods of effective field theory to solve problems in their research It begins with a review of using symmetries to identify the relevant degrees of freedom in a problem and then presents a variety of methods that can be used to construct various effective theories A detailed discussion of canonical applications of effective field theory techniques with increasing complexity is given including Fermi's weak interaction heavy quark effective theory and soft collinear effective theory Applications of these techniques to study physics beyond the standard model dark matter and quantum and classical gravity are explored Although most examples come from questions in high energy physics many of the methods can also be applied in condensed matter settings Appendices include various factoids from group theory and other topics that are used throughout the text in an attempt to make the book self contained

Effective Field Theories for New Flavor Physics Ajdin Palavrić, 2025

Effective Field Theory in Particle Physics and Cosmology Sacha Davidson, Paolo Gambino, Mikko

Laine, Matthias Neubert, Christophe Salomon, 2020 The topic of the CVIII session of Les Houches School held in July 2017 was Effective Field Theory EFT The goal of this school was to offer a broad introduction to the foundations and modern applications of Effective Field Theory in many of its incarnations **Effective Field Theories** Ulf-G Meißner, Akaki Rusetsky, 2022-08-25 Effective field theories are a widely used tool in various branches of physics This book provides a comprehensive discussion of the foundations and fundamentals of effective field theories of quantum chromodynamics QCD in the light quark sector with an emphasis on the study of flavour symmetries and their realizations In this context different types of effective field theories pertaining to various energy scales are considered and selected applications are devised It also covers the formulation of effective field theories in a finite volume and its application in the analysis of lattice QCD data Effective Field Theories is intended for graduate students and researchers in particle physics hadron physics and nuclear physics Exercises are included to help the reader deepen their understanding of the topics discussed throughout with solutions available to lecturers **Two Applications of Effective Field Theory: Factorisation of $G \rightarrow h$ in SCET & Flavour Physics of ALPs** Marvin Schnubel, 2023 Analysis of "new Physics" in the Flavor Sector Using Effective Field Theory Methods Benjamin M. Dassinger, 2009 Dynamics of the Standard Model John F. Donoghue, Eugene Golowich, Barry R. Holstein, 2023-02-16 This 2014 edition now OA provides a detailed and practical account of the Standard Model of particle physics **Encyclopedia of Mathematical Physics** Jean-Pierre Francoise, Gregory L. Naber, Tsou Sheung Tsun, 2006-06-20 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 For more information pricing options and availability visit www.info.sciencedirect.com First comprehensive interdisciplinary coverage Mathematical Physics explained to stimulate new developments and foster new applications of its methods to other fields Written by an international group of experts Contains several undergraduate level introductory articles to facilitate acquisition of new expertis Thematic index and extensive cross referencing to provide easy access and quick search functionality Also available online with active linking

Gauge Theory of Weak Decays Andrzej Buras,2020-07-02 The ultimate question of elementary particle physics is What is the fundamental Lagrangian of nature surrounding us The Lagrangian of the SM is very successful in describing nature at the currently available energy range The discovery of the Higgs boson completed the particle spectrum of the SM and it is another proof of how well the SM works Nevertheless the SM cannot be the end of the story and it is for sure not the fundamental Lagrangian of nature The Lagrangian of the SM loses its validity at the latest at the Planck scale where gravitational effects become noticeable Most physicists think of the SM as an effective theory that has to be replaced by a more fundamental theory above the TeV scale What the word effective really means will hopefully be clear at later stages of our book For the time being we will list some problems and open questions of the SM [LHC Phenomenology](#) Einan Gardi,Nigel Glover,Aidan Robson,2014-08-27 This book covers a very broad spectrum of experimental and theoretical activity in particle physics from the searches for the Higgs boson and physics beyond the Standard Model to detailed studies of Quantum Chromodynamics the B physics sectors and the properties of hadronic matter at high energy density as realised in heavy ion collisions Starting with a basic introduction to the Standard Model and its most likely extensions the opening section of the book presents an overview of the theoretical and phenomenological framework of hadron collisions and current theoretical models of frontier physics In part II discussion of the theory is supplemented by chapters on the detector capabilities and search strategies as well as an overview of the main detector components the initial calibration procedures and physics samples and early LHC results Part III completes the volume with a description of the physics behind Monte Carlo event generators and a broad introduction to the main statistical methods used in high energy physics LHC Phenomenology covers all of these topics at a pedagogical level with the aim of providing young particle physicists with the basic tools required for future work on the various LHC experiments It will also serve as a useful reference text for those working in the field

Heavy Flavor Physics Anders Ryd, Frank C. Porter,2002-05-24 The conference covered both the experimental and theoretical progress in the field of heavy quark physics and is of interest to readers who wish to stay current with the forefront of research in this field

High Energy Physics Index, 1994

Applications of Effective Field Theories to New Physics Derek Edward Hazard,2017 We apply an effective field theory approach and argue that lepton flavor violating LFV decays $M \rightarrow \ell \ell' \gamma$ of meson states M with different quantum numbers could be used to put constraints on the Wilson coefficients of effective operators describing LFV interactions at low energy scales We note that the restricted kinematics of the two body decay of quarkonium or a heavy quark meson allows us to select operators with particular quantum numbers significantly reducing the reliance on the single operator dominance assumption that is prevalent in constraining parameters of the effective LFV Lagrangian We shall also argue that studies of radiative lepton flavor violating $M \rightarrow \ell \ell' \gamma$ decays could provide important complementary access to those effective operators in addition to primary access to operators that cannot be constrained via two body decays

1997 European School of High-Energy Physics, 1998

Advanced School on Quantum Chromodynamics S. Peris, Vicente Vento-Torres, 2001
High-Energy Physics ,2006 **Physics Briefs** ,1993 **Nuclear Physics** ,2001

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Reviewing **Effective Field Theories In Flavour Physics**: Unlocking the Spellbinding Force of Linguistics

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