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# Effective Field Theories In Flavour Physics Springer Tracts In Modern Physics

**Sumathi Rao**



## **Effective Field Theories In Flavour Physics Springer Tracts In Modern Physics:**

**Effective Field Theories in Flavour Physics** Thomas Mannel, 2004-11-11 The book constitutes a compact review of the applications of effective field theory methods in flavour physics with emphasis on heavy quark physics Some of the relevant applications are discussed to illustrate the method It covers the full range of theoretical tools related to the application of the effective field theory idea Starting from the weak interactions as an effective theory derived from the standard model well established methods such as heavy quark effective theory the heavy quark mass expansion and chiral perturbation theory are addressed Also more recent ideas such as QCD factorization and soft collinear effective theory are outlined Finally the standard model itself is viewed as an effective theory allowing a model independent look at the results of the new physics The book should be useful for the advanced graduate student as well as for scientists who are interested in the theoretical toolkit used in the context of flavour physics It is not meant as a complete review of the subject rather it should be useful as an introduction to the basic ideas

**Effective Field Theories** Ulf-G Meißner, Akaki Rusetsky, 2022-08-25 A detailed and comprehensive exploration of the foundations and fundamentals of effective field theories

**Evaluating Feynman Integrals** Vladimir A. Smirnov, 2004-12-13 The problem of evaluating Feynman integrals over loop momenta has existed from the early days of perturbative quantum field theory Although a great variety of methods for evaluating Feynman integrals has been developed over a span of more than fifty years this book is a first attempt to summarize them Evaluating Feynman Integrals characterizes the most powerful methods in particular those used for recent quite sophisticated calculations and then illustrates them with numerous examples starting from very simple ones and progressing to nontrivial examples

**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 Francoise 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](http://www.info.sciencedirect.com) First comprehensive interdisciplinary coverage Mathematical Physics explained

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**Hadron Form Factors** Alexander Khodjamirian,2020-03-13 This book introduces the phenomenology and theory of hadron form factors in a consistent manner deriving step by step the key equations defining the form factors from the matrix elements of hadronic transitions and deriving their symmetry relations Explained are several general concepts of particle theory and phenomenology exemplified by hadron form factors The main emphasis here is on learning the analytical methods in particle phenomenology Many examples of hadronic processes involving form factors are considered from the pion electromagnetic scattering to heavy B meson decays In the second part of the book modern techniques of the form factor calculation based on the method of sum rules in the theory of strong interactions quantum chromodynamics are introduced in an accessible manner This book will be a useful guide for graduate students and early career researchers working in the field of particle phenomenology and experiments Features The first book to address the phenomenology of hadron form factors at a pedagogical level in one coherent volume Contains up to date descriptions of the most important form factors of the electroweak transitions investigated in particle physics experiments *Stopping of Heavy Ions* Peter Sigmund,2004-07-09

This book offers a concise presentation of theoretical concepts characterizing and quantifying the slowing down of swift heavy ions in matter Although the penetration of charged particles through matter has been studied for almost a hundred years the quantitative theory for swift penetrating ions heavier than helium has been developed mainly during the past decade and is still progressing rapidly The book addresses scientists and engineers working at accelerators with an interest in materials analysis and modification medical diagnostics and therapy mass spectrometry and radiation damage as well as atomic and nuclear physicists Although not a textbook this monograph represents a unique source of state of the art information that is useful to a university teacher in any course involving the interaction of charged particles with matter

Three-Dimensional X-Ray Diffraction Microscopy Henning Friis Poulsen,2004-08-31 Three dimensional x ray diffraction 3DXRD microscopy is a novel experimental method for structural characterisation of polycrystalline materials The position morphology phase strain and crystallographic orientation of hundreds of grains or sub grain embedded within mm cm thick specimens can be determined simultaneously Furthermore the dynamics of the individual structural elements can be monitored during typical processes such as deformation or annealing The book gives a comprehensive account of the methodology followed by a summary of selected applications The method is presented from a mathematical crystallographic point of view but with sufficient hands on details to enable the reader to plan his or her own experiments The scope of applications includes work in materials science and engineering geophysics geology chemistry and pharmaceutical science

*2005 European School of High-Energy Physics* ,2006

Springer Tracts in Modern Physics ,1982

**The British**

**National Bibliography** Arthur James Wells, 2005      *Deutsche Nationalbibliografie*, 2005      **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      **Introduction to Effective Field Theory** C. P. Burgess, 2020-12-10 This advanced accessible textbook on effective field theories uses worked examples to bring this important topic to a wider audience      **Books in Series, 1876-1949** R.R. Bowker Company, 1982      Super Field Theories H.C. Lee, V. Elias, G. Kunstatter, R.B. Mann, K.S. Viswanathan, 2012-12-06 The Super Field Theory Workshop held at Simon Fraser University Vancouver Canada July 25 August 5 1986 was originally intended to be a sequel to the 1983 Chalk River Workshop on Kaluza Klein Theories and the 1985 Workshop on Quantum Field Theories held at the University of Western Ontario The scope of the workshop was therefore not to be very big with a program of about 20 papers an anticipated 30 to 45 participants and with much time scheduled for discussion and personal contact These goals were soon changed in the face of wide interest in the workshop both for participation and for giving talks so that the workshop materialized with about 90 participants and 40 talks This volume contains the texts some considerably expanded from the oral version of most of the talks presented at the workshop Not included are a few talks whose manuscripts were not made available to the editors In the last few years the subject of particle physics and unified field theory has developed in a way not witnessed in the last fifty years a confluence with mathematics especially in geometry topology and algebra at an advanced level This has vastly expanded the horizon of the discipline and heightened the expectation that a true understanding of the fundamental laws of physics may soon be within reach Most aspects of this new development are covered many in pedagogical detail by articles in this volume      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      *A Symplectic Framework for Field Theories* J. Kijowski, W. M. Tulczyjew, 2014-01-15      *Field Theories in Condensed Matter Physics* Sumathi Rao, 2002-05-30 The application of field theoretic techniques to problems in condensed matter physics has generated an

array of concepts and mathematical techniques to attack a range of problems such as the theory of quantum phase transitions the quantum Hall effect and quantum wires While concepts such as the renormalization group topology and bosonization have become necessary tools for the condensed matter physicist enough open problems and interesting applications remain to drive much activity in this area in the coming years *Field Theories in Condensed Matter Physics* presents a comprehensive survey of the concepts techniques and applications of the field Written by experts and carefully edited the book provides the necessary background for graduate students entering the area of modern condensed matter physics It also supplies field theorists with a valuable introduction to the areas in condensed matter physics where field theoretic concepts can be fruitfully applied

**Renormalization Group and Effective Field Theory Approaches to Many-Body Systems** Achim Schwenk, Janos Polonyi, 2012-06-26 There have been many recent and important developments based on effective field theory and the renormalization group in atomic condensed matter nuclear and high energy physics These powerful and versatile methods provide novel approaches to study complex and strongly interacting many body systems in a controlled manner The six extensive lectures gathered in this volume combine selected introductory and interdisciplinary presentations focused on recent applications of effective field theory and the renormalization group to many body problems in such diverse fields as BEC DFT extreme matter Fermi liquid theory and gauge theories Primarily aimed at graduate students and junior researchers they offer an opportunity to explore fundamental physics across subfield boundaries at an early stage in their careers

**Super Field Theories** H.C. Lee, V. Elias, G. Kunstatter, R.B. Mann, K.S. Viswanathan, 2011-09-17 The Super Field Theory Workshop held at Simon Fraser University Vancouver Canada July 25 August 5 1986 was originally intended to be a sequel to the 1983 Chalk River Workshop on Kaluza Klein Theories and the 1985 Workshop on Quantum Field Theories held at the University of Western Ontario The scope of the workshop was therefore not to be very big with a program of about 20 papers an anticipated 30 to 45 participants and with much time scheduled for discussion and personal contact These goals were soon changed in the face of wide interest in the workshop both for participation and for giving talks so that the workshop materialized with about 90 participants and 40 talks This volume contains the texts some considerably expanded from the oral version of most of the talks presented at the workshop Not included are a few talks whose manuscripts were not made available to the editors In the last few years the subject of particle physics and unified field theory has developed in a way not witnessed in the last fifty years a confluence with mathematics especially in geometry topology and algebra at an advanced level This has vastly expanded the horizon of the discipline and heightened the expectation that a true understanding of the fundamental laws of physics may soon be within reach Most aspects of this new development are covered many in pedagogical detail by articles in this volume

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