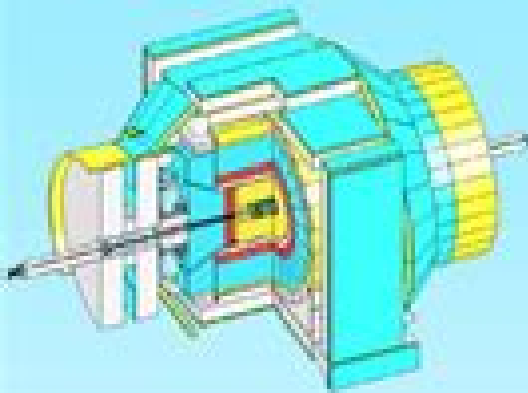
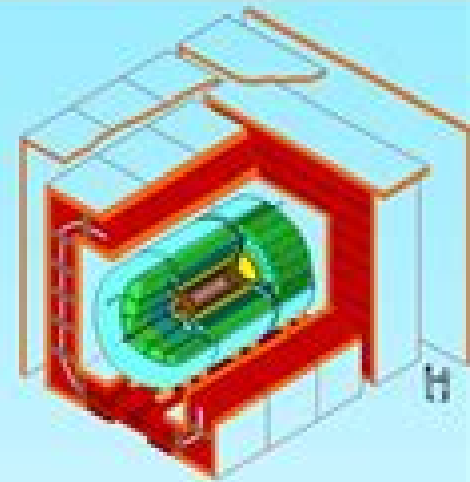


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Quantum Chromodynamics (QCD) and Collider Physics, 1990 This report discusses fundamentals of perturbative QCD QCD in ee hadrons deep inelastic scattering and parton distributions the QCD parton model in hadron hadron collisions large p sub T jet production in hadron hadron collisions the production of vector bosons in hadronic collisions and the production of heavy quarks

Collider Physics within the Standard Model Guido Altarelli, 2017-04-19 This book is open access under a CC BY 4.0 license With this graduate level primer the principles of the standard model of particle physics receive a particular skillful personal and enduring exposition by one of the great contributors to the field In 2013 the late Prof Altarelli wrote The discovery of the Higgs boson and the non observation of new particles or exotic phenomena have made a big step towards completing the experimental confirmation of the standard model of fundamental particle interactions It is thus a good moment for me to collect update and improve my graduate lecture notes on quantum chromodynamics and the theory of electroweak interactions with main focus on collider physics I hope that these lectures can provide an introduction to the subject for the interested reader assumed to be already familiar with quantum field theory and some basic facts in elementary particle physics as taught in undergraduate courses These lecture notes are a beautiful example of Guido's unique pedagogical abilities and scientific vision From the Foreword by Gian Giudice

Electromagnetic Interactions and Hadronic Structure Frank Close, Sandy Donnachie, Graham Shaw, 2007-05-10 Reference on electromagnetic interactions for graduate students and researchers in particle physics and electromagnetic interactions

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Fermilab Report, 1989

Quantum Chromodynamics B. L. Ioffe, V. S. Fadin, L. N. Lipatov, 2010-01-21 Aimed at graduate students and researchers in theoretical physics this book presents the modern theory of strong interaction quantum chromodynamics QCD The book exposes various perturbative and nonperturbative

approaches to the theory including chiral effective theory the problems of anomalies vacuum tunnel transitions and the problem of divergence of the perturbative series The QCD sum rules approach is exposed in detail A great variety of hadronic properties masses of mesons and baryons magnetic moments form factors quark distributions in hadrons etc have been found using this method The evolution of hadronic structure functions is presented in detail together with polarization phenomena The problem of jets in QCD is treated through theoretical description and experimental observation The connection with Regge theory is emphasized The book covers many aspects of theory which are not discussed in other books such as CET QCD sum rules and BFKL

Hadron Collider Physics 2002 Martin Erdmann,Thomas Müller,2012-12-06 Hadron colliders probe physics at new energy frontiers and search for new particles and forces In addition hadron colliders now provide also an environment for precision physics The present volume collects the results from recently completed runs at major colliders as well as new ideas about collider physics and techniques It will serve as the main source of reference in the field for many years to come

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John M. Cornwall,Joannis Papavassiliou,Daniele Binosi,2023-07-27 This monograph describes the pinch technique within elementary particle theory it is now available as an Open Access book

Standard Model Phenomenology

Shaaban Khalil,Stefano Moretti,2022-06-20 This new book is fully up to date with all the latest developments on both theoretical and experimental investigations of the Standard Model SM of particle physics with a particular emphasis on its historical development on both sides It further stresses the cross fertilisation between the two sub disciplines of theoretical and experimental particle physics which has been instrumental in establishing the SM In other words the book develops a truly phenomenological attitude to the subject In addition to emphasising the successes of the SM this book also critically assesses its limitations and raises key unanswered questions for the purpose of presenting a new perspective of how to further our knowledge above and beyond it It also contains both historical information from past experiments and latest results from the Large Hadron Collider at CERN This book will be an invaluable reference to advanced undergraduate and postgraduate students in addition to early stage researchers in the field Key Features Provides a unique approach not found in current literature in developing and verifying the SM Presents the theory pedagogically but rigorously from basic knowledge of quantum field theory Brings together experimental and theoretical practice in one cohesive text

Beyond Standard

Model Phenomenology at the LHC Priscila de Aquino,2013-09-16 This thesis provides an introduction to the physics of the Standard Model and beyond and to the methods used to analyse Large Hadron Collider LHC data The hierarchy problem astrophysical data and experiments on neutrinos indicate that new physics can be expected at the now accessible TeV scale This work investigates extensions of the Standard Model with gravitons and gravitinos in the context of supergravity The production of these particles in association with jets is studied as one of the most promising avenues for researching new physics at the LHC Advanced simulation techniques and tools such as algorithms allowing the computation of Feynman graphs and helicity amplitudes are first developed and then employed

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