

Pomeron in qcd

- The Pomeron in QCD represents a theoretical construct used to explain elastic scattering at high energies, where no particles are produced
- It interacts with the gluons and quarks inside hadrons, primarily affecting the behavior of particles like protons and neutrons during collisions
- Fundamental in understanding hadronic interactions at high energies, Pomerons contribute significantly to the total cross-sectional area of these interactions, offering insights into the strong force's behavior beyond traditional models

Practical example: Particle accelerators

- The Pomeron plays a critical role in the understanding of particle interactions within quantum chromodynamics (QCD), which is essential for the operations of particle accelerators
- These accelerators, like the Large Hadron Collider (LHC), use the concepts of QCD to propel particles at high speeds and observe their collisions
- The interactions mediated by Pomerons are crucial for predicting the outcomes of these high-energy collisions, leading to discoveries about the fundamental constituents of matter and the forces governing them
- Understanding the Pomeron aids in refining particle accelerator experiments and advancing our knowledge of particle physics

Pomeron Physics And Qcd

David M. Brink, Ricardo A. Broglia



Pomeron Physics And Qcd:

Pomeron Physics and QCD Sandy Donnachie,Günter Dosch,Peter Landshoff,Otto Nachtmann,2002-11-14 This book describes the underlying ideas and modern developments of Regge theory confronting the theory with quantum chromodynamics and a huge variety of experimental data It covers forty years of research and provides a unique insight into the theory and its phenomenological development The authors review experiments that suggest the existence of a soft pomeron and give a detailed discussion of attempts at describing this through nonperturbative quantum chromodynamics They suggest that a second hard pomeron is responsible for the dramatic rise in energy observed in deep inelastic lepton scattering The two pomeron hypothesis is applied to a variety of interactions and is compared and contrasted with perturbative quantum chromodynamics as well as with the dipole approach This book will provide a valuable reference for experimental particle physicists all over the world It is also suitable for graduate courses in particle physics high energy scattering QCD and the standard model

Pomeron Physics and QCD Sandy Donnachie,Günter Dosch,Peter Landshoff,Otto Nachtmann,2002-11-14 This volume gives an account of modern knowledge of Regge Theory and QCD an active area of high energy particle physics research It records what has been learned in the past what is relevant now and what is essential for the future The authors cover forty years of research and provide unique insight into the theory and its phenomenological development The phenomenology is applied to a variety of reactions and is compared extensively with experiment This is essential reading for particle physicists and is suitable as a graduate textbook

Quantum Chromodynamics and the Pomeron Jeffrey Robert Forshaw,Douglas Alan Ross,1998 This volume describes the Pomeron an object of crucial importance in very high energy particle physics Starting with a general description of the Pomeron within the framework of Regge theory the emergence of the Pomeron within scalar field theory is discussed providing a natural foundation on which to develop the more realistic case of QCD The reggeization of the gluon is demonstrated and used to build the Pomeron of perturbative QCD The dynamical nature of the Pomeron and its role in small x deep inelastic scattering and in diffractive scattering is also examined in detail The volume concludes with a study of the colour dipole approach to high energy scattering and the explicit role of unitarity corrections This book will be of interest to theoretical and experimental particle physicists and applied mathematicians First published in 1997 this title has been reissued as an Open Access publication on Cambridge Core

Quantum Chromodynamics and the Pomeron J. R. Forshaw,Douglas Alan Ross,1997-06-05 This volume describes the Pomeron an object of crucial importance in very high energy particle physics The book starts with a general description of the Pomeron within the framework of Regge theory The emergence of the Pomeron within scalar field theory is discussed next providing a natural foundation on which to develop the more realistic case of QCD The reggeization of the gluon is demonstrated and used to build the Pomeron of perturbative QCD The dynamical nature of the Pomeron is then investigated The role of the Pomeron in small x deep inelastic scattering and in diffractive scattering is also examined in

detail The volume concludes with a study of the colour dipole approach to high energy scattering and the explicit role of unitarity corrections This book will be of interest to theoretical and experimental particle physicists and applied mathematicians

QCD as a Theory of Hadrons Stephan Narison,2023-02-09 This 2004 book reissued as OA provides a pedagogical introduction to the perturbative and non perturbative aspects of quantum chromodynamics QCD It will be a valuable reference for graduate students and researchers in high energy particle and nuclear physics both theoretical and experimental

Quantum Chromodynamics at High Energy Yuri V. Kovchegov,Eugene Levin,2023-02-09 This 2012 volume now OA is dedicated to high energy quantum chromodynamics including parton saturation and the color glass condensate

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

The Phases of Quantum Chromodynamics John B. Kogut,Mikhail A. Stephanov,2003-12-24 This book discusses the physical phases of quantum chromodynamics QCD in ordinary environments as well as in extreme environments of high temperatures and high baryon number Under such extreme conditions new phases are thought to exist the quark gluon plasma and colour superconductivity After introducing lattice gauge theory beginning with fundamentals and reaching important developments this book emphasises the application of QCD to the study of matter in extreme environments through a host of methods including lattice gauge theory lower dimensional model field theories and effective Lagrangians Suitable for graduate students and researchers entering the field of lattice gauge theory heavy ion collisions nuclear theory or high energy phenomenology as well as astrophysicists interested in the phases of nuclear matter and its impact on ideas of the interiors of dense stars It is suitable for use as a textbook on lattice gauge theory effective Lagrangians and field theoretic modelling for nonperturbative phenomena in QCD

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

Nuclear Superfluidity David M. Brink,Ricardo A. Broglia,2023-07-27 An advanced text devoted exclusively to pair correlations in nuclei

Elastic And Diffractive Scattering - Proceedings Of The International Conference On Vth Blois Workshop Kyungsik Kang,Herbert Martin Fried,Chung-i Tan,1994-02-04 These

proceedings contain descriptions of the latest experiments and results in a variety of hot topics such as the growth of total cross sections the ratio of real to imaginary parts of forward scattering amplitudes etc Current theories of particle interaction based on QCD were presented and confronted by the latest experimental results from FNAL CERN HERA and elsewhere The theoretical situation seems less clear or at least more open to argument and criticism leveled by the different groups responsible and present at the workshop

Strong Interactions of Hadrons at High Energies Vladimir

Gribov,2023-02-09 Graduate lecture notes by Vladimir Gribov one of the founding fathers of high energy elementary particle physics now reissued as OA *The Pinch Technique and its Applications to Non-Abelian Gauge Theories* John M.

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Research in this field has grown considerably in recent years due to the commissioning of a world wide network of large scale detectors This network collects a very large amount of data that is currently being analyzed and interpreted This book introduces researchers entering the field and researchers currently analyzing the data to the field of gravitational wave data analysis An ideal starting point for studying the issues related to current gravitational wave research the book contains detailed derivations of the basic formulae related to the detectors responses and maximum likelihood detection These derivations are much more complete and more pedagogical than those found in current research papers and will enable readers to apply general statistical concepts to the analysis of gravitational wave signals It also discusses new ideas on devising the efficient algorithms needed to perform data analysis **Deep Inelastic Scattering** Robin Devenish,Amanda

Cooper-Sarkar,2011-04-28 This book provides an up to date self contained account of deep inelastic scattering in high energy physics intended for graduate students and physicists new to the subject It covers the classic results which led to the quark parton model of hadrons and the establishment of quantum chromodynamics as the theory of the strong nuclear force in addition to new vistas in the subject opened up by the electron proton collider HERA The extraction of parton momentum distribution functions a key input for physics at hadron colliders such as the Tevatron at Fermi Lab and the Large Hadron Collider at CERN is described in detail The challenges of the HERA data at low x are described and possible explanations in terms of gluon dynamics and other models outlined Other chapters cover jet production at large momentum transfer and the

determination of the strong coupling constant electroweak interactions at very high momentum transfers the extension of deep inelastic techniques to include hadronic probes a summary of fully polarised inelastic scattering and the spin structure of the nucleon and finally a brief account of methods in searching for signals beyond the standard model

The Standard Model and Beyond Paul Langacker, 2017-06-26 This new edition of The Standard Model and Beyond presents an advanced introduction to the physics and formalism of the standard model and other non abelian gauge theories It provides a solid background for understanding supersymmetry string theory extra dimensions dynamical symmetry breaking and cosmology In addition to updating all of the experimental and phenomenological results from the first edition it contains a new chapter on collider physics expanded discussions of Higgs neutrino and dark matter physics and many new problems The book first reviews calculational techniques in field theory and the status of quantum electrodynamics It then focuses on global and local symmetries and the construction of non abelian gauge theories The structure and tests of quantum chromodynamics collider physics the electroweak interactions and theory and the physics of neutrino mass and mixing are thoroughly explored The final chapter discusses the motivations for extending the standard model and examines supersymmetry extended gauge groups and grand unification Thoroughly covering gauge field theories symmetries and topics beyond the standard model this text equips readers with the tools to understand the structure and phenomenological consequences of the standard model to construct extensions and to perform calculations at tree level It establishes the necessary background for readers to carry out more advanced research in particle physics Supplementary materials are provided on the author's website and a solutions manual is available for qualifying instructors

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