

Quantum Chromodynamics and the Pomeron



**J. R. Forshaw
and D. A. Ross**

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Yuri V. Kovchegov, Eugene Levin



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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

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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

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 Günther Dissertori, Ian G. Knowles, Michael Schmelling, 2003 This is a new text on Quantum Chromodynamics the theory of the strong

force between quarks the fundamental building blocks of nuclear matter Although the focus is on experiments the text also includes an extensive theoretical introduction to the field as well as many exercises with solutions explained in detail

Proceedings of the Workshop on Quantum Chromodynamics, Collisions, Confinement and Chaos Herbert Martin Fried, 1997 *The Black Book of Quantum Chromodynamics — A Primer for the LHC Era* John Campbell, Joey Huston, Frank Krauss, 2018-01-19 The Black Book of Quantum Chromodynamics is an in depth introduction to the particle physics of current and future experiments at particle accelerators The book offers the reader an overview of practically all aspects of the strong interaction necessary to understand and appreciate modern particle phenomenology at the energy frontier It assumes a working knowledge of quantum field theory at the level of introductory textbooks used for advanced undergraduate or in standard postgraduate lectures The book expands this knowledge with an intuitive understanding of relevant physical concepts an introduction to modern techniques and their application to the phenomenology of the strong interaction at the highest energies Aimed at graduate students and researchers it also serves as a comprehensive reference for LHC experimenters and theorists This book offers an exhaustive presentation of the technologies developed and used by practitioners in the field of fixed order perturbation theory and an overview of results relevant for the ongoing research programme at the LHC It includes an in depth description of various analytic resummation techniques which form the basis for our understanding of the QCD radiation pattern and how strong production processes manifest themselves in data and a concise discussion of numerical resummation through parton showers which form the basis of event generators for the simulation of LHC physics and their matching and merging with fixed order matrix elements It also gives a detailed presentation of the physics behind the parton distribution functions which are a necessary ingredient for every calculation relevant for physics at hadron colliders such as the LHC and an introduction to non perturbative aspects of the strong interaction including inclusive observables such as total and elastic cross sections and non trivial effects such as multiple parton interactions and hadronization The book concludes with a useful overview contextualising data from previous experiments such as the Tevatron and the Run I of the LHC which have shaped our understanding of QCD at hadron colliders

Quantum Chromodynamics Walter Greiner, Stefan Schramm, Eckart Stein, 2007-04-17 The third edition of this outstanding volume has been extensively revised and enlarged to cover all new aspects in Quantum chromodynamics It first reviews relativistic quantum field theory and details scattering theory in the framework of scalar quantum electrodynamics The book then introduces the gauge theory of quarks and gluons In addition more advanced chapters present a thorough discussion of perturbative and nonperturbative techniques in state of the art QCD Throughout worked out examples provide hands on experience for students in theoretical physics Research scientists will also find the book an ideal reference **Quantum Chromodynamics - Proceedings Of The Fifth Workshop** Herbert Martin Fried, Yves Gabellini, Berndt Muller, 2000-11-21 Contents Basic Concepts and Consequences of Stochastic Vacuum Model H G Dosch Variational Approximations for

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diffractive physics in recent decades and to assess the present state of the art This is the purpose of the present book which is especially aimed at the young researchers who are entering the field and want to get acquainted with the relevant results and the main theoretical techniques The new diffraction has started to bridge the gap between the hard and soft regimes of strong interactions A modern account of the subject in our opinion should reflect this situation covering both the traditional approaches to soft processes which are still alive and useful and the modern treatment of hard dynamics in the framework of perturbative QCD The book is divided into three parts The first part Chaps 1-3 contains some introductory material the systematics of diffractive processes some historical remarks the optical analogy the eikonal approximation of quantum mechanics and high energy kinematics In the second part Chaps

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