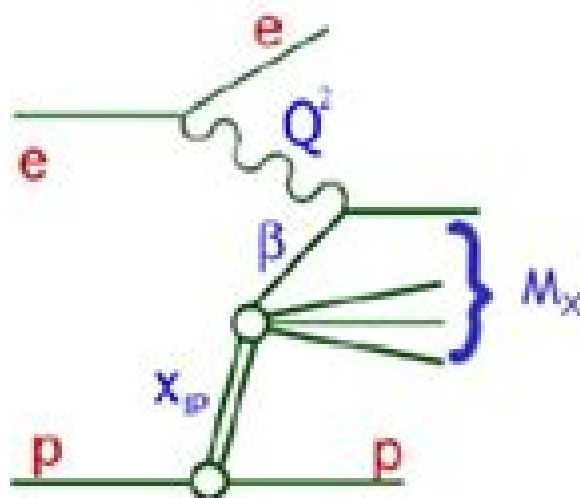


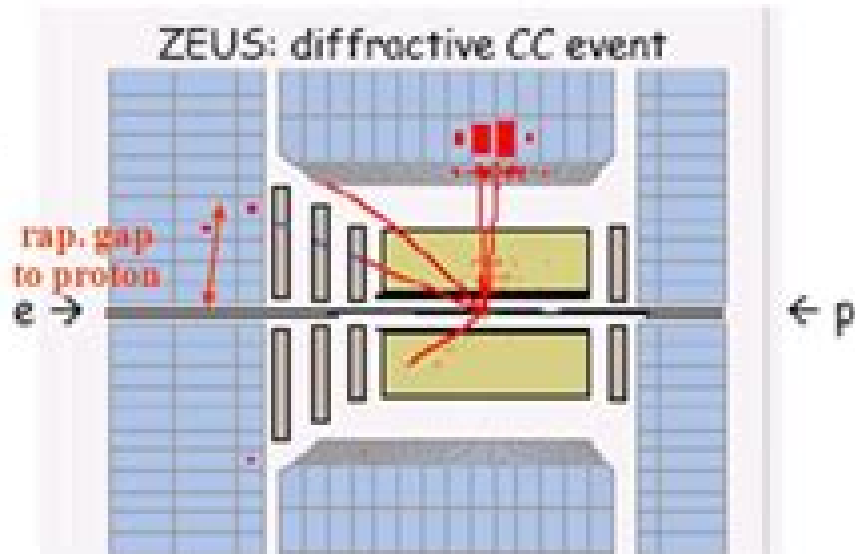
QCD: Diffraction in Deep Inelastic Scattering

HERA 1992: ~ 10% of deep inelastic events have no particle flow between proton and jet (rapidity gap) - (same effect also seen in W-exchange)



$$\frac{d\sigma_{diff}^{NC}}{dx_{IP} dt d\beta dQ^2} \propto \frac{1}{Q^4} F_2^{D(4)}(x_{IP}, t, \beta, Q^2)$$

define and measure diffractive structure function: $F_2^D(x_{IP}, t, \beta, Q^2)$



Surprise:

- why does p remain intact - confinement?
- are there colour neutral objects in p?
- can process be described by QCD?

→ HERA microscope the ideal instrument for study

Deep Inelastic Scattering And Qcd

Christian Drosten



Deep Inelastic Scattering And Qcd:

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 *QCD at HERA* Michael Kuhlen, 1999 The book provides a review of the hadronic final state measurements at HERA in deep inelastic scattering It covers general event properties particle spectra heavy flavours jets event shape measurements QCD instantons and small x physics The emphasis is on experimental results providing quick access to the data complete up to fall 1997 for reference The results are discussed in the context of QCD

Deep Inelastic Scattering and QCD ,1997 **Small-X Behavior of Deep Inelastic Structure Functions in QCD A.** Ali, J. Bartels, 2016-06-03 Small x Behavior of Deep Inelastic Structure Functions in QCD covers the proceedings of the DESY topical meeting entitled Small x Behavior of Deep Inelastic Structure Functions in QCD held in DESY Hamburg Germany on May 14 16 1990 The book focuses on Quantum Chromo Dynamics QCD structure function technology including structure function measurements photon structure multi parton interactions and hadronic collisions The selection first offers information on structure function measurements at Hera and pomeron and odderon in QCD and a two dimensional conformal field theory Topics include nucleon structure function measurements handles on the gluon distribution and photon structure The book also examines Regge poles in asymptotic free theories QCD phenomenology of parton distribution functions at small x and possible parametrization of parton distributions The text elaborates on low x structure function and saturation of the parton density and photon diffractive dissociation in deep inelastic scattering The publication also considers multi parton interactions in high energy hadronic collisions and bound state quark and gluon contributions to structure functions in QCD Discussions focus on bound valence quark distributions intrinsic gluon distribution of protons and intrinsic charm quark distributions The selection is a dependable reference for readers interested in small x behavior of deep inelastic structure functions in QCD Deep Inelastic Scattering and QCD J. Blumlein, T. Riemann, 1999 **Deep Inelastic Scattering** J. Blümlein, T. Riemann, 2016-06-03 Deep Inelastic Scattering *Deep Inelastic Scattering: Dis 2006 - Proceedings Of The 14th*

International Workshop Masahiro Kuze, Kunihiro Nagano, Katsuo Tokushuku, 2007-01-23 These proceedings present the most up to date status of deep inelastic scattering DIS physics Topics such as structure function measurements and phenomenology quantum chromodynamics QCD studies in DIS and photoproduction spin physics and diffractive interactions are reviewed in detail with emphasis on those studies that push the test of QCD and the Standard Model to the limits of their present range of validity towards both the very high and the very low four momentum transfers in lepton proton scattering

DIS '99 Johannes Blümlein, Tord Riemann, 1999 *QCD FACTORIZATION FOR SEMI-INCLUSIVE DEEP INELASTIC SCATTERING*, 2005 In this talk we will present a QCD factorization theorem for the semi inclusive deep inelastic scattering with hadrons in the current fragmentation region detected at low transverse momentum Deep Inelastic Scattering

Johannes Blümlein, Tord Riemann, T. Riemann, 1992 **6th International Workshop on Deep Inelastic Scattering and QCD** Gh Coremans, R. Roosen, 1998-01-01 *Deep Inelastic Scattering* Masahiro Kuze, Kunihiro Nagano, Katsuo Tokushuku, 2007 These proceedings present the most up to date status of deep inelastic scattering DIS physics Topics such as structure function measurements and phenomenology quantum chromodynamics QCD studies in DIS and photoproduction spin physics and diffractive interactions are reviewed in detail with emphasis on those studies that push the test of QCD and the Standard Model to the limits of their present range of validity towards both the very high and the very low four momentum transfers in lepton proton scattering **Higher Order QCD Corrections to Double Moment Ratios in Deep Inelastic Scattering**, 1981 In this paper order α^2 contributions to double moment ratios in semi inclusive deep inelastic scattering are computed They are substantial The Structure of the Proton R. G. Roberts, 1993-11-26 This graduate research level book describes our present knowledge of protons and neutrons the particles which make up of nucleus of the atom Experiments using high energy electrons muons and neutrinos reveal the proton as being made up of point like constituents quarks The strong forces which bind the quarks together are described in terms of the modern theory of quantum chromodynamics QCD the glue binding the quarks being mediated by new constituents called gluons Larger and new particle accelerators probe the interactions between quarks and gluons at shorter distances The understanding of this detailed substructure and of the fundamental forces responsible is one of the keys to unravelling the physics of the structure of matter This book will be of interest to all theoretical and experimental particle physicists The 9th International Workshop on Deep Inelastic Scattering, DIS 2001 G. Bruni, 2002 The proceedings of DIS 2001 present the most updated status of deep inelastic scattering DIS physics Topics like structure function measurements and phenomenology QCD studies in DIS and photoproduction spin physics and diffractive interactions are reviewed in detail with emphasis on those studies that push the test of QCD and the Standard Model to the limits of their present range of validity towards both the very high and the very low four momentum transfers in the lepton proton scattering Moreover this workshop coincided with the transition between the first period of experimentation at the HERA ep collider at DESY and the start of the updated HERA II

operation allowing a review of what has been learned up to now and a discussion on the main future directions of research in this field

QCD Instanton Induced Final States in Deep Inelastic Scattering, 1998 Topics in the QCD Phenomenology of Deep-inelastic Scattering. [Review]., 1979

The status of QCD with respect to recent results from deep inelastic neutrino scattering is described emphasizing the theoretical uncertainties coming from effects of nonleading order in $1/Q^2$ and in α_s 31 references

Charm Production in Deep Inelastic Scattering Sebastian Klein, 2011-10-09

The production of heavy quarks in high energy experiments offers a rich field to study both experimentally and theoretically Due to the additional quark mass the description of these processes in the framework of perturbative QCD is much more demanding than it is for those involving only massless partons In the last two decades a large amount of precision data has been collected by the deep inelastic HERA experiment In order to make full use of these data a more precise theoretical description of charm quark production in deep inelastic scattering is needed This work deals with the first calculation of fixed moments of the NNLO heavy flavor corrections to the proton structure function F_2 in the limit of a small charm quark mass The correct treatment of these terms will allow not only a more precise analysis of the HERA data but starting from there also a more precise determination of the parton distribution functions and the strong coupling constant which is an essential input for LHC physics The complexity of this calculation requires the application and development of technical and mathematical methods which are also explained here in detail

QCD analysis of polarized deep inelastic scattering data Johannes Blümlein, Helmut Böttcher, 2010 *Tests of QCD with Hadronic Final States in Deep Inelastic Scattering*, 1998

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