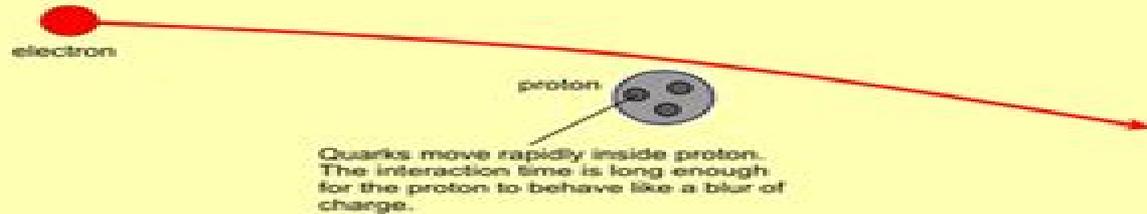


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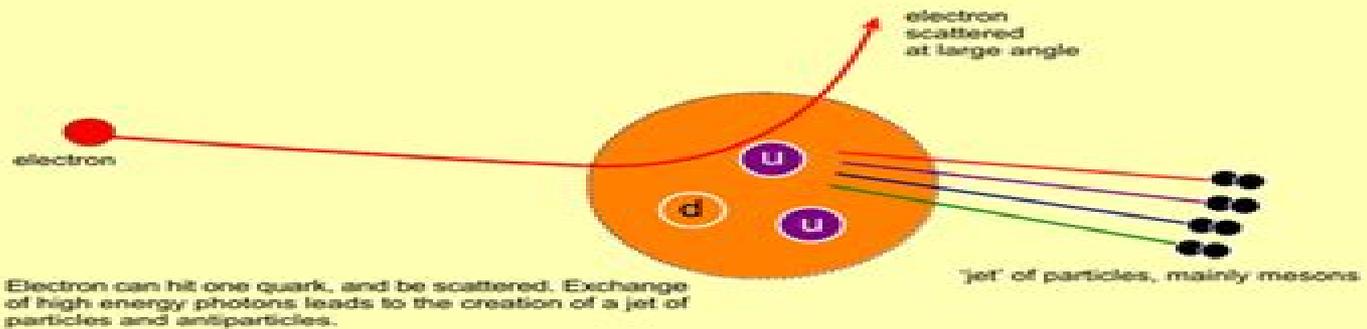
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Deep Inelastic Scattering

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Deep Inelastic Scattering:

Deep Inelastic Scattering Robin Devenish, Amanda Cooper-Sarkar, 2004 This is a self contained account of deep inelastic scattering in high energy physics 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

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 the 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

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

Deep Inelastic Scattering J. Blümlein, T. Riemann, 2016-06-03 *Deep Inelastic Scattering* *Deep Inelastic Positron-Proton Scattering in the High-Momentum-Transfer Regime of HERA* Ulrich F. Katz, 2003-07-01 About three decades after the first experiments on deep inelastic lepton hadron scattering began to investigate the structure of hadrons the history of this fruitful field of particle physics continues in the broad spectrum of research performed at the electron and positron proton collider HERA at DESY where the multipurpose detectors ZEUS and H1 access ep scattering at a center of mass energy of 300 GeV and explore as yet uncharted kinematic realms of deep inelastic scattering After the first years of data taking at HERA each of the experiments has collected a total of roughly 40 pb¹ of e p data yielding sensitivity to deep inelastic e p interactions at high four momentum transfers Q² where typical cross sections drop into the subpicobarn regime This kinematic domain is characterized by electroweak unification manifesting itself most markedly in the neutral and charged current cross sections which approach an equal order of magnitude as Q² rises above the square of the W and Z masses Consequently HERA allows for the first time studies of both types of processes simultaneously with the same initial state conditions and in the same detector and thus we can investigate the interplay of electroweak and strong forces governing the respective cross sections

Deep Inelastic Scattering from A, 2003 We present a comprehensive analysis

of deep inelastic scattering from ^3He and ^3H focusing in particular on the extraction of the free neutron structure function F_2^{n} . Nuclear corrections are shown to cancel to within 1-2% for the isospin weighted ratio of ^3He to ^3H structure functions which leads to more than an order of magnitude improvement in the current uncertainty on the neutron to proton ratio $F_2^{\text{n}}/F_2^{\text{p}}$ at large x . Theoretical uncertainties originating from the nuclear wave function including possible non nucleonic components are evaluated. Measurement of the ^3He and ^3H structure functions will in addition determine the magnitude of the EMC effect in all A-like nuclei.

Deep Inelastic Scattering And Related Phenomena Giulio D'agostini, Andrea Nigro, 1997-03-15 This workshop is the fourth of a series initiated in Durham March 93 followed by Eilat February 94 and Paris April 95. The large interest and the great inflow of experimental data coming mainly from HERA are some of the reasons behind the decision to have this annual meeting presently the most important one for this area of research. During the workshop experimental results and theoretical aspects have been reported on subjects which have been organised by working groups on 1 hadron structure functions 2 photoproduction and photon structure 3 diffractive interactions 4 hadronic final states 5 spin effects in lepton nucleon scattering 6 special session on theoretical advances. While the contributions to the working groups offer hot material for specialists the reports by the conveners as well as other contributions to the plenary sessions offer to nonspecialists a complete overview of this research field.

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.

Deep Inelastic Scattering - Proceedings Of The 8th International Workshop John A Gracey, Tim J Greenshaw, 2001-02-22 This volume focusses on four main topics structure functions tests of quantum chromodynamics physics at the highest Q^2 and p_T and high energy scattering and diffraction. Comprehensive review articles on hadronic and photon structure lepton parton and parton parton physics as well as future experimental opportunities are presented together with a special lecture on HERA's legacy after the first decade of operation.

Deep Inelastic Scattering Franz Eisele, 1995 **Notes on Deep Inelastic Scattering** Carlos Alberto Garcia Canal, M. B. Gay Ducati, J. A. Martins Simoes, 1979 **Deep Inelastic Scattering** Johannes Blümlein, Tord Riemann, T. Riemann, 1992 **Topics in Deep Inelastic Scattering** Stephen Michael Wandzura, 1977 **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.

Many Body Theory of Deep Inelastic Scattering, 2004. We employ a simple exactly solved model of confined Dirac particles to understand spin structure in hadrons. Specifically, we study the Bjorken x or Nachtmann ξ dependence of the virtual photon spin asymmetry in deep inelastic scattering of longitudinally polarized electrons from longitudinally polarized protons and neutrons. We use a relativistic potential model of the hadron, treating the constituents as independent massless Dirac particles confined to an infinitely massive force center. The importance of the p wave components of the Dirac wave function is demonstrated. Comparisons are made to the observed data on protons and neutrons by taking into account the observed flavor dependence of the valence quark distributions.

Nuclear Effects in Deep Inelastic Scattering, 1998. The authors extend the approach used to treat quasi elastic inclusive electron nucleus scattering to the deep inelastic region. They provide a general approach to describe lepton scattering from an off shell nucleon and calculate the ratio of inclusive deep inelastic scattering cross sections to the deuteron for nuclear matter and helium EMC effect. They find that the consistent inclusion of the binding effects, in particular the ones arising from the short range nucleon nucleon interaction, allows to describe the data in the region of $x < 0.15$ where binding fully accounts for the deviation of the cross section ratios from one.

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