

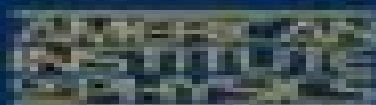
PHYSICS WITH AN ELECTRON POLARIZED LIGHT-ION COLLIDER

Second Workshop
EPIC 2000

Cambridge, Massachusetts 2000

editor

Richard G. Milner



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Physics With An Electron Polarized Light Ion Collider
Second Workshop Epic 2000 Cambridge Massachusetts
14 15 September

Raffaella Di Napoli



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Physics with an Electron Polarized Light-Ion Collider Richard G. Milner, 2001-10-05 Over the last several years physicists interested in understanding the structure of matter at the fundamental partonic quark and lepton level have come to realize that an electron ion collider can address many of the outstanding questions in hadronic physics In Summer 2000 a new Long Range Planning Exercise was announced for nuclear physics in the United States and the proponents of an electron ion collider came together to make the scientific case for this machine This workshop summarizes the physics case and machine design for a next generation facility to study the fundamental structure of hadrons Topics include Spin and flavor structure of the nucleon semi exclusive processes heavy quarks target fragmentation e A physics and machine Physics Division Annual Report Argonne National Laboratory. Physics Division, 2001 **Books In Print 2004-2005** Ed Bowker Staff, Staff Bowker, Ed, 2004 American Book Publishing Record , 2002 *Physics With A High Luminosity Polarized Electron Ion Collider - Proceedings Of The Workshop On High Energy Nuclear Physics (Epic 99)* Leslie C Bland, J Timothy Londergan, Adam P Szczepaniak, 2000-02-28 This volume contains the proceedings of the Workshop on Physics with an Electron Polarized Ion Collider EPIC 99 jointly sponsored by the Indiana University Cyclotron Facility and Nuclear Theory Center and the Institute for Nuclear Theory University of Washington It was held in Bloomington Indiana April 8 11 1999 The purpose was to discuss important new physics phenomena which could be investigated with a high luminosity asymmetric collider consisting of a beam of polarized electrons with energy roughly 5 GeV and a beam of polarized protons or other light ions of approximately 40 GeV energy The Workshop brought together experts in the field who highlighted the unique potential for such a facility and compared the prospects and challenges for this collider with present and proposed facilities around the world The proceedings of this Workshop summarize our currently available knowledge on the physics potential for a polarized asymmetric collider It provides a unique collection of information on the opportunities which such a facility would provide Physics with a High Luminosity Polarized Electron Ion Collider Leslie C. Bland, J. Timothy Londergan, Adam P. Szczepaniak, 2000 This volume contains the proceedings of the Workshop on Physics with an Electron Polarized Ion Collider EPIC 99 jointly sponsored by the Indiana University Cyclotron Facility and Nuclear Theory Center and the Institute for Nuclear Theory University of Washington It was held in Bloomington Indiana April 8 11 1999 The purpose was to discuss important new physics phenomena which could be investigated with a high luminosity asymmetric collider consisting of a beam of polarized electrons with energy roughly 5 GeV and a beam of polarized protons or other light ions of approximately 40 GeV energy The Workshop brought together experts in the field who highlighted the unique potential for such a facility and compared the prospects and challenges for this collider with present and proposed facilities around the world The proceedings of this Workshop summarize our currently available knowledge on the physics potential for a polarized

asymmetric collider It provides a unique collection of information on the opportunities which such a facility would provide

Physics With A High Luminosity Polarized Electron Ion Collider - Proceedings Of The Workshop On High Energy Nuclear Physics (Epic 99). Leslie C. Bland,2000 *Polarized Collider Workshop* John Clements Collins,Steve F. Heppelman,Richard W. Robinett,1991 Abstracts of Papers International Conference on the Physics of Electronic and Atomic Collisions. 6, 1969, Cambridge, Mass.,1969 **Polarization, Alignment, and Orientation in Atomic Collisions** Nils Andersen,Klaus Bartschat,2017-08-11 This book covers polarization alignment and orientation effects in atomic collisions induced by electron heavy particle or photon impact The first part of the book presents introductory chapters on light and particle polarization experimental and computational methods and the density matrix and state multipole formalism Examples and exercises are included The second part of the book deals with case studies of electron impact and heavy particle excitation electron transfer impact ionization and autoionization A separate chapter on photo induced processes by new generation light sources has been added The last chapter discusses related topics and applications Part III includes examples of charge clouds and introductory summaries of selected seminal papers of tutorial value from the early history of the field 1925 1975 The book is a significant update to the previous first edition particularly in experimental and computational methods the inclusion of key results obtained during the past 15 years and the extended coverage of photo induced processes It is intended as an introductory text for both experimental and theoretical students and researchers It can be used as a textbook for graduate courses as a primary source for special topics and seminar courses and as a standard reference The book is accompanied by electronically available copies of the full text of the key papers in Part III as well as animations of theoretically predicted electron charge clouds and currents for some of the cases discussed in Part II **Polarized Physics with an Electron-ion Collider** ,2007 The perspectives of a future Electron Ion Collider on spin physics and nucleon structure are presented together with the present design options for such a machine *Precision Electroweak Physics at Electron-Positron Colliders* Stefan Roth,2007 This up to date volume reviews the recent contributions of electron positron colliders to the precision test of the electroweak Standard Model In particular it contains a short summary of the measurements at the Z resonance and gives an overview of the electroweak processes above the Z Subsequently the measurement of the W mass at LEP is discussed in detail The implications for the precision test of the Standard Model are presented giving the status of the global electroweak fit before the startup of Large Hadron Collider The final chapters give an outlook on the electroweak physics at a future linear collider The book also features many illustrations and tables Readers obtain a coherent overview of the results of 20 years of electroweak physics conducted at electron positron colliders *Workshop on Physics and Experiments with Linear E+e- Colliders* Frederick A. Harris,S. Pakvasa,S. L. Olsen,1993 This book concentrates on physics and detector issues relevant to future high energy e e linear colliders **Ion Polarization in the MEIC Figure-8 Ion Collider Ring** ,2012 The nuclear physics program envisaged at the Medium energy Electron Ion Collider MEIC currently being developed at the

Jefferson Lab calls for collisions of 3.1 GeV/c longitudinally polarized electrons and 200 GeV/c in equivalent proton momentum longitudinally transversely polarized protons deuterons light ions We present a scheme that provides the required ion polarization arrangement in the MEIC s ion collider ring PROCEEDINGS OF THE ELECTRON ION COLLIDER WORKSHOPS, FEBRUARY 26 - MARCH 2, 2002, BROOKHAVEN NATIONAL LABORATORY. VOLUME 2 ,2002

Proceedings of the Second Workshop on Experiments Anddetectorsfor a Relativistic Heavy Ion Collider (RHIC). H. G. Ritter,A. (eds.). Shor, Lawrence Berkeley Lab., CA.,2. Workshop on experiments and detectors for a relativisticheavy ion collider (RHIC),1988

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