

Probing Hadrons with Leptons

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and Jean-Jacques Aubert

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PHYSICAL SCIENCES

Probing Hadrons With Leptons

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Probing Hadrons With Leptons:

Probing Hadrons with Leptons G. Preparata, 2013-03-09 Physicists actively engaged in advanced research should be encouraged to discuss results and deepen their theoretical understanding of the data. It is practically impossible nowadays to achieve the goal of the old times when small groups of scientists had the privilege of debating their ideas and the details of their experiments in an informal and friendly way. Conferences are now too wide in scientific coverage and in consequence there are often too many participants. The Highly Specialized Seminars of the Ettore Majorana Centre for Scientific Culture are intended to provide such a forum for scientists of outstanding reputation in their fields to exchange information. This volume deals with one of the most interesting topics in subnuclear physics and Professor Giuliano Preparata is one of the world's leaders in the field. This volume contains the most recent results on the study of deep inelastic phenomena using neutrinos, muons and electrons against nucleons and $e-e$ interactions. It represents our best knowledge of the field as given by some of the most distinguished world experts in the theoretical and experimental domain. Antonino Zichichi, Director, Ettore Majorana Centre for Scientific Culture. **PREFACE** In March 1979 about 50 physicists gathered in Erice to participate in the Fourth Highly Specialized Seminar on Probing Hadrons with Leptons. **Probing Hadrons with Leptons**, 1980

Probing Hadrons with Leptons G. Preparata, 1980-10-01 **Hadron and Nuclear Physics with Electromagnetic Probes** K. Maruyama, H. Okuno, 2000-10-20 In recent years the main research areas were photonuclear reactions and meson productions by using the first high duty tagged photon beam and the TAGX spectrometer. Although this field is developing quite rapidly the synchrotron was closed in 1999 after 37 years of operation and these activities continue at new facilities. It was therefore a good time to discuss the present status and future directions of this field at this occasion. The Symposium was attended by 85 physicists and 35 talks were presented. This book contains the papers presented in the scientific program of the Symposium. **Aspects of kaon photoproduction** *Proceedings of the Workshop on Lepton Scattering, Hadrons and QCD* Workshop on Lepton Scattering, Hadrons and QCD 2001, Adelaide, S.A., 2001. This volume is centered on recent developments in the exploration of hadronic structure through lepton scattering in the description of hadron physics directly from lattice QCD and non-perturbative QCD models and in efforts to strengthen the links between these activities. Specific topics that are covered include parton distribution functions, polarized structure functions, generalized structure functions, nuclear effects, quark-hadron duality, electromagnetic form factors, structure functions and hadron properties from lattice QCD and QCD models based on the Dyson-Schwinger equations. **Aspects of WIMP Dark Matter Searches at Colliders and Other Probes** Enrico Morgante, 2017-10-05 This thesis covers several theoretical aspects of WIMP weakly interacting massive particles dark matter searches with a particular emphasis on colliders. It mainly focuses on the use of effective field theories as a tool for Large Hadron Collider (LHC) searches, discussing in detail the issue of their validity and on simplified dark matter models which are receiving a growing attention from the physics community. It highlights the theoretical

consistency of simplified models which is essential in order to correctly exploit their potential and for them to be a common reference when comparing results from different experiments This thesis is of interest to researchers both theorists and experimentalists in the field of dark matter searches and offers a comprehensive introduction to dark matter and to WIMP searches for students and non experts

Three-dimensional Partonic Structure of the Nucleon Mauro Anselmino, Harut Avakian, Delia Hasch, Peter Schweitzer (Physicist), 2012 The three dimensional nucleon structure is central to many theoretical and experimental activities and research in this field has seen many advances in the last two decades addressing fundamental questions such as the orbital motion of quarks and gluons inside the nucleons their spatial distribution and the correlation between spin and intrinsic motion A real three dimensional imaging of the nucleon as a composite object both in momentum and coordinate space is slowly emerging This book presents lectures and seminars from the Enrico Fermi School Three Dimensional Partonic Structure of the Nucleon held in Varenna

Subnuclear Physics, the First 50 Years: Highlights From Erice To Eln O Barnabei, P Pupillo, Fabio Roversi Monaco, Antonino Zichichi, 2000-08-04 For the Galvani Bicentenary Celebrations the University of Bologna and its Academy of Sciences singled out subnuclear physics as the field of scientific research to be associated with this important event as it would best illustrate for the new generation of students the challenge inherent in fundamental sciences Subnuclear physics was born 50 years ago and has represented ever since the new frontiers of Galilean science In his opening lecture delivered on the first day of the new academic year Professor Antonino Zichichi analytically reviewed the basic conceptual developments and main discoveries achieved in subnuclear physics during the last 50 years Given the importance of this field of fundamental research Professor Zichichi was invited to expand the contents of his lecture into a book and the outcome is this invaluable volume

New Phenomena in Lepton-Hadron Physics D. E. Fries, 2012-12-06 The NATO Advanced Summer Institute 1978 was held at Karlsruhe from Sept 4 to Sept 16 The title of the school New Phenomena in Lepton and Hadron Physics relates to the present very exciting phase in particle physics An impressive amount of experimental data has been collected in support of a fundamental new picture of the subnuclear world a picture which has found its theoretical formulation in Quantum Chromodynamics and Gauge theories It is a general philosophy of the ASI to address the courses mainly to young and learning scientists hence our major objective was to offer systematic reviews of both the experimental situation and the basic theoretical concepts of the field This volume contains the written versions of the major lectures delivered during the course In addition several lectures and seminars had been scheduled in which also more original and specialized subjects were discussed by invited speakers and participants of the school Not all of these contributions are contained in this book

Energy Research Abstracts, 1993 Semiannual with semiannual and annual indexes References to all scientific and technical literature coming from DOE its laboratories energy centers and contractors Includes all works deriving from DOE other related government sponsored information and foreign nonnuclear information Arranged under 39 categories e g Biomedical sciences basic studies

Biomedical sciences applied studies Health and safety and Fusion energy Entry gives bibliographical information and abstract Corporate author subject report number indexes

Heavy Flavour Physics: a Probe of Nature's Grand Design Società italiana di fisica,1998 The lectures collected in this book present a comprehensive review of the current knowledge of heavy quark physics from the points of view of both theory and experiment Heavy Flavour Physics has accomplished enormous progress during the last few years the last heavy quark has been discovered and the quality of the collected data on the other relatively lighter quarks has dramatically improved On the theory side noticeable progress has been reported on new calculations of decay rates based on various techniques such as QCD sum rules heavy quark mass expansion and lattice QCD The theory of heavy quark production is constantly improving and awaiting new results Nevertheless there are strong reasons to believe that the Standard Model of High Energy Physics is incomplete It exhibits very peculiar patterns for which it offers no explanation The basic constituents of matter are arranged into three seemingly identical generations or families of quarks and leptons differing merely in their masses The pattern in the fermion masses why they are families and why there are three of them is not yet understood Furthermore it is known that at least within the standard model there is an intimate connection between the replication of families and the gateway of CP violation in addition the latter phenomenon is a crucial ingredient in explaining why our universe is made up almost exclusively of matter rather than being more or less matter antimatter symmetric How and to what extent can Heavy Flavour Physics impact on these questions Does it offer novel windows onto New Physics beyond the Standard Model in general and onto new symmetries such as Supersymmetry in particular These questions constitute the central theme of this book The material treated in this publication may serve as reference for the segment of the high energy community actively engaged in heavy quark physics

Nuclear Science Abstracts ,1976-04 Hadronic Probes and Nuclear Interactions Comfort,William R. Gibbs,Barry G. Ritchie,1985

From Current Algebra to Quantum Chromodynamics Tian Yu Cao,2010-10-14 The advent of quantum chromodynamics QCD in the early 1970s was one of the most important events in twentieth century science This book examines the conceptual steps that were crucial to the rise of QCD placing them in historical context against the background of debates that were ongoing between the bootstrap approach and composite modeling and between mathematical and realistic conceptions of quarks It explains the origins of QCD in current algebra and its development through high energy experiments model building mathematical analysis and conceptual synthesis Addressing a range of complex physical philosophical and historiographical issues in detail this book will interest graduate students and researchers in physics and in the history and philosophy of science

Quantum Field Theory for Mathematicians Robin Ticciati,1999-06-13 This should be a useful reference for anybody with an interest in quantum theory

Annual Report of the European Organization for Nuclear Research European Organization for Nuclear Research,1981

Probing Nucleons And Nuclei In High Energy Collisions - Proceedings Of The Int Program Int-18-3 Alexei Prokudin,Yoshitaka Hatta,Yuri Kovchegov,Cyrille Marquet,2020-05-29 This book is indexed in

Chemical Abstracts Service This book contains proceedings of the 7 week INT program dedicated to the physics of the Electron Ion Collider EIC the world's first polarized electron nucleon ep and electron nucleus eA collider to be constructed in the United States The 2015 NSAC Long Range Plan recommended EIC as the highest priority for new facility construction following the completion of FRIB The primary goal of the EIC is to establish precise multi dimensional imaging of quarks and gluons inside nucleons and nuclei This includes i understanding the spatial and momentum space structure of the nucleon through the studies of TMDs transverse momentum dependent parton distributions GPD generalized parton distributions and the Wigner distribution ii determining the partonic origin of the nucleon spin iii exploring the new quantum chromodynamics QCD frontier of ultra strong gluon fields with the potential to seal the discovery of a new form of dense gluon matter predicted to exist in all nuclei and nucleons at small Bjorken x the parton saturation The program brought together both theorists and experimentalists from Jefferson Lab JLab Brookhaven National Laboratory BNL along with the national and international nuclear physics communities to assess and advance the EIC physics Future Directions in Particle and Nuclear Physics at Multi-GeV Hadron Beam Facilities, 1995 *Annual Report - European Organization for Nuclear Research* European Organization for Nuclear Research, 1981 **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

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