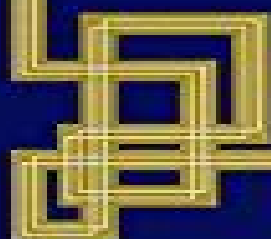


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Research Directions For The Decade 1990 Summer Study On High Energy Physics

Patrick L.S. Connor



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electroweak symmetry breaking and the present status of the Standard Model QCD and Collider Physics R. K. Ellis, W. J. Stirling, B. R. Webber, 2003-12-04 A detailed overview of the physics of high energy colliders emphasising the role of QCD

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Physics in Collision 11 J. M. Brom, 1991 Seventy Years Of Double Beta Decay: From Nuclear Physics To Beyond-standard-model Particle Physics Hans Volker Klapdor-kleingrothaus, 2010-03-25 In the last 20 years the disciplines of particle physics astrophysics nuclear physics and cosmology have grown together in an unprecedented way A brilliant example is nuclear double beta decay an extremely rare radioactive decay mode which is one of the most exciting and important fields of research in particle physics at present and the flagship of non accelerator particle physics While already discussed in the 1930s only in the 1980s was it understood that neutrinoless double beta decay can yield information on the Majorana mass of the neutrino which has an impact on the structure of space time Today double beta decay is indispensable for solving the problem of the neutrino mass spectrum and the structure of the neutrino mass matrix The potential of double beta decay has also been extended such that it is now one of the most promising tools for probing beyond the standard model particle physics and gives access to energy scales beyond the potential of future accelerators This book presents the breathtaking manner in which achievements in particle physics have been made from a nuclear physics process Consisting of a 150 page highly factual overview of the field of double beta decay and a 1200 page collection of the most important original articles the book outlines the development of double beta decay research theoretical and experimental from its humble beginnings until its most recent achievements with its revolutionary consequences for the theory of particle physics It further presents an outlook on the exciting future of the field **New Trends In Hera Physics - Proceedings Of The Ringberg Workshop**

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Perspectives on Higgs Physics G. L. Kane, 1993-01-01 The masses of fermions and gauge bosons enter the Standard Model through the Higgs mechanism which is satisfactory technically but is not understood physically We do not know what nature really does to give mass to particles nor what experimental clues will lead us to nature's solution Understanding Higgs physics is necessary in order to complete the Standard Model and to learn how to extend it and improve its foundations This book is a collection of current work and thinking about these questions by active workers It speculates about what form the answers will take as well as updates and extends previous books and reviews Some chapters

emphasize theoretical questions some focus on connections with other areas of physics and some discuss how we can get the data to uncover nature's solution

Les Rencontres de Physique de la Vallée D'Aoste M. Greco, 1992

Future Perspectives In High Energy Physics - Proceedings Of The 1990 Icfa Seminars N E Tyurin, 1991-08-12 This book is devoted to the quickly developing area of high intensity particle beam physics Beam emittance growth halo formation and chaotic particle motion are the main areas of research in the new intense particle accelerators Knowledge of those phenomena is crucial for the design of particle accelerators with space charge dominated beams This important book provides a new self consistent description of high brightness particle beams with essentially nonlinear space charge forces The emphasis is on the proper matching of the beam with focusing and accelerating structures to suppress beam emittance growth and halo formation The book will be useful for researchers and engineers dealing with space charge dominated beams and for graduate and undergraduate students who are starting to work in this field

The Search for Supersymmetry in Hadronic Final States Using Boosted Object Reconstruction Giordon Stark, 2020-03-13 This thesis represents one of the most comprehensive and in depth studies of the use of Lorentz boosted hadronic final state systems in the search for signals of Supersymmetry conducted to date at the Large Hadron Collider A thorough assessment is performed of the observables that provide enhanced sensitivity to new physics signals otherwise hidden under an enormous background of top quark pairs produced by Standard Model processes This is complemented by an ingenious analysis optimization procedure that allowed for extending the reach of this analysis by hundreds of GeV in mass of these hypothetical new particles Lastly the combination of both deep thoughtful physics analysis with the development of high speed electronics for identifying and selecting these same objects is not only unique but also revolutionary The Global Feature Extraction system that the author played a critical role in bringing to fruition represents the first dedicated hardware device for selecting these Lorentz boosted hadronic systems in real time using state of the art processing chips and embedded systems

Physics And Experiments With Linear Colliders (In 2 Vols) P Eerola, Markus Nordberg, Risto Orava, 1992-11-20 This workshop brought together for the first time accelerator experts as well as experimental and theoretical high energy physicists from all over the world to consider the physics potential of high energy linear electron positron colliders A wide variety of physics cases were presented ranging from precision tests of the top quark and electroweak gauge bosons to searches of the intermediate mass Higgs bosons and supersymmetric particles

Hadron Collider Physics - Proceedings Of The Xi Symposium D Bisello, G Busetto, Luca Stanco, 1997-06-01 The proceedings of this series of annual symposia represent an extensive summary of the experimental and theoretical status of high energy physics at hadron colliders This volume discusses the latest results on top and beauty physics QCD electroweak physics and searches for new particles The prospects of this field for LHC Tevatron and Hera machines are also reported

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