

Linear Collider e^+e^- Physics




- **Higgs physics**
 - Tevatron/LHC should discover Higgs (or something else)
 - LC explores its properties in detail
- **Supersymmetry**
 - LC will complement the LHC particle spectrum
- **Extra spatial dimensions**
- **New strong interactions**
- ... => a lot of **new territory** to discover beyond the standard model
- **Energy** can be **crucial** for discovery
- "Physics at the CLIC Multi-TeV Linear Collider"
CERN-2004-005
- "ILC Reference Design Report – Vol.2 – Physics at the ILC"
www.linearcollider.org/rdr



Physics And Experiments With Linear Colliders Lcws 95

**European Organization for Nuclear
Research**



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Physics And Experiments With Linear Colliders: Lcws95 - Proceedings Of The Workshop (In 2 Volumes) Yoshiaki Fujii, Seigi Iwata, Akiya Miyamoto, Takayuki Matsui, 1996-08-22 Collider experiments have become essential to studying elementary particles. In particular, lepton collisions such as e^+e^- are ideal from both experimental and theoretical points of view and are a unique means of probing the new energy region, sub-TeV to TeV. It is a common understanding that a next generation e^+e^- collider will have to be a linear machine that evades beam energy losses due to synchrotron radiation. In this book, physics feasibilities at linear colliders are discussed in detail, taking into account the recent progress in high energy physics. Particle Physics Reference Library Christian W. Fabjan, Herwig Schopper, 2020-09-01 This second open access volume of the handbook series deals with detectors, large experimental facilities and data handling both for accelerator and non-accelerator based experiments. It also covers applications in medicine and life sciences. A joint CERN-Springer initiative, the Particle Physics Reference Library, provides revised and updated contributions based on previously published material in the well-known Landolt-Börnstein series on particle physics accelerators and detectors, volumes 21A, B1, B2, C, which took stock of the field approximately one decade ago. Central to this new initiative is publication under full open access. Annual Report of the European Organization for Nuclear Research European Organization for Nuclear Research, 2002 **Colliders and Neutrinos** Rabindra Nath Mohapatra, Sally Dawson, 2008 Every night William thinks up reasons why he shouldn't go to bed. One evening there is a very BIG reason someone has come to visit William. Will his parents believe him? Does William ever get to sleep? This delightful story about that tricky time at the end of every young family's day is guaranteed to make both child and parent smile. Higgs Puzzle, The: What Can We Learn From Lep2, Lhc, Nlc, And Fmc? - Proceedings Of The 1996 Ringberg Workshop Bernd A. Kniehl, 1997-07-15 Despite the great success of the standard model of electroweak and strong interactions to describe the phenomena observed in high energy physics experiments, the mechanism by which the elementary particles are endowed with their masses is yet to be unraveled. Does nature choose the Higgs mechanism of spontaneous symmetry breaking as predicted by the standard model, or do we need some alternative explanation? The purpose of the workshop is to capture new trends and ideas in this exciting area of fundamental physics and to explore the potential of recent LEP, present HERA, LEP II, SLC, Tevatron and future FMC, LHC, NLC colliding beam experiments to shed light on the Higgs puzzle. Forthcoming Books Rose Arny, 1997-04 Physics Letters, 1998 Books in Print, 1991 Directory of Published Proceedings, 1999 Verzeichnis lieferbarer Bücher, 2002 Books In Print 2004-2005 Ed. Bowker, Staff, Staff Bowker, Ed., 2004 **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 *Conference on Physics and Experiments with Linear Colliders*, 1993 Particle Physics Experiments at High Energy Colliders John Hauptman, 2011-01-18 Written by one of the detector developers for the International Linear Collider this is the first textbook for graduate students dedicated to the complexities and the simplicities of high energy collider detectors It is intended as a specialized reference for a standard course in particle physics and as a principal text for a special topics course focused on large collider experiments Equally useful as a general guide for physicists designing big detectors Physics and Experiments with Linear Colliders Yoshiaki Fujii, 1996 **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 Workshop on Physics and Experiments with Linear Colliders Akiya Miyamoto, 1996

International Linear Collider (ILC) Alexey Drutskoy, 2018-11-26 The International Linear Collider ILC is a mega scale technically complex project requiring large financial resources and cooperation of thousands of scientists and engineers from all over the world Such a big and expensive project has to be discussed publicly and the planned goals have to be clearly formulated This book advocates for the demand for the project motivated by the current situation in particle physics The natural and most powerful way of obtaining new knowledge in particle physics is to build a new collider with a larger energy In this approach the Large Hadron Collider LHC was created and is now operating at the world record center of mass energy of 13 TeV Although the design of colliders with a larger energy of 50 100 TeV has been discussed the practical realization of such a project is not possible for another 20 30 years Of course many new results are expected from LHC over the next decade However we must also think about other opportunities and in particular about the construction of more dedicated experiments There are many potentially promising projects however the most obvious possibility to achieve significant progress in particle physics in the near future is the construction of a linear e e collider with energies in the range 250 1000 GeV Such a project the ILC is proposed to be built in Kitakami Japan This book will discuss why this project is important and which new discoveries can be expected with this collider **Proceedings of the Conference on Physics and Experiments With Linear Colliders** Risto Orava, P. Eerola, M. Nordberg, 1992 Proceedings of the Conference on Physics and Experiments With Linear Colliders Risto Orava, P. Eerola, M. Nordberg, 1992

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