



# Vertex Detectors

**N Noddings**



## **Vertex Detectors:**

**Vertex Detectors** Francesco Villa, 2013-06-29 It has been widely recognized that the new physics results from a high energy collider are related to the detector capabilities and that future detectors must solve the problems presented by the new environment Vertex detectors in particular will have to sustain enormous rates have a great resistance to radiation damage while retaining good spatial accuracy Promising technologies are emerging and gaseous detectors are improving this workshop was intended as a point of reference towards future detectors with particular emphasis on experimental results achieved so far We wish to thank the Ettore Majorana Center for the splendid hospitality in Erice and the secretaries of the conference R Nania and G Anzivino for their hard work in collecting and organizing these proceedings F Villa Stanford Linear Accelerator Center Stanford University v CONTENTS Tracking at 1 TeV A Seiden 1 B Physics at PEP and SLC A Seiden 19 The MARK II Vertex Detectors Status and Prospects J Jaros 37 The Mark J Vertex Detector H Anderhub et al presented by M Bourquin 71 A Modified Time Expansion Chamber as a Vertex Detector et al presented by C Del Papa 95 G Bari Operation of Multidrift Tubes with Dimethyl Ether R BoucHer et al Presented by F SauH 101 Results From the MACI Vertex Chamber H N Nelson 115 Wire Chamber Aging and Wire Material M Atac

**Vertex Detectors**, 2001 The purpose of a vertex detector is to measure position and angles of charged particle tracks to sufficient precision so as to be able to separate tracks originating from decay vertices from those produced at the interaction vertex Such measurements are interesting because they permit the detection of weakly decaying particles with lifetimes down to  $10^{-13}$  s among them the tau lepton and charm and beauty hadrons These two lectures are intended to introduce the reader to the different techniques for the detection of secondary vertices that have been developed over the past decades The first lecture includes a brief introduction to the methods used to detect secondary vertices and to estimate particle lifetimes It describes the traditional technologies based on photographic recording in emulsions and on film of bubble chambers and introduces fast electronic registration of signals derived from scintillating fibers drift chambers and gaseous micro strip chambers The second lecture is devoted to solid state detectors It begins with a brief introduction into semiconductor devices and then describes the application of large arrays of strip and pixel diodes for charged particle tracking These lectures can only serve as an introduction the topic of vertex detectors Time and space do not allow for an in depth coverage of many of the interesting aspects of vertex detector design and operation

**Silicon Solid State Devices and Radiation Detection** Claude Leroy, 2012 This book addresses the fundamental principles of interaction between radiation and matter the principles of working and the operation of particle detectors based on silicon solid state devices It covers a broad scope in the fields of application of radiation detectors based on silicon solid state devices from low to high energy physics experiments including in outer space and in the medical environment This book also covers state of the art detection techniques in the use of radiation detectors based on silicon solid state devices and their readout electronics including the latest developments on pixelated silicon radiation detector and

their application The content and coverage of the book benefit from the extensive experience of the two authors who have made significant contributions as researchers as well as in teaching physics students in various universities

**Backgrounds At Machine-detector Interface - Proceedings Of The Second Workshop** Thomas E Browder, S K Sahu, 1998-09-02 At high luminosity bottom charm and factories synchrotron radiation and lost particles due to beam gas interaction cause huge backgrounds to detectors posing problems in trigger rates radiation damage and efficiency Studies of such effects have been made and are reported in this book

**Semiconductor Detector Systems** Helmuth Spieler, 2005-08-25 Discussing the many facets of highly integrated semiconductor detector systems this comprehensive text provides an application oriented introduction to sensors and electronics

**Proceedings of the International Europhysics Conference on High Energy Physics** International Europhysics Conference on High Energy Physics 1995, Brussels, Belgium, 1996

*A Study of Ks Production with a Microvertex Detector at the CERN Proton-Antiproton Collider* Irwin R. Sheer, 1988

**Frontier Detectors for Frontier Physics** E. Bertolucci, 1995

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Summer Study National Accelerator Laboratory, 1973

*Proceedings of the UCLA Workshop Linear-Collider BB Factory Conceptual Design, 26-30 January 1987* Donald Stork, 1987

**6th Topical Workshop on Proton-Antiproton Collider Physics, Aachen, Germany, 30 June-4 July 1986** K. Eggert, Helmut Faissner, E. Radermacher, 1987

**Confrontation Between Theories and Observations in Cosmology** Jean Audouze, F. Melchiorri, 1990 The latest developments in particle physics are inextricably linked to modern cosmology The main purpose of this Enrico Fermi school was to emphasise the complex interconnection between cosmology and particle physics on both the theoretical and experimental sides Unifying theories in high energy physics and inflationary models of the universe are therefore treated side by side The large scale structure of the universe is analysed by confronting recent observations with theoretical models The IRAS infrared surveys the measurements in the cosmic background radiation and the consequences of these for our understanding of the universe are extensively dealt with

*Macmillan Encyclopedia of Physics* John S. Rigden, 1996 Offers clear explanations of the basic concepts history philosophy fundamental theories and laws of physics as well as biographical entries featuring physicists who have contributed to our knowledge of the physical world The set will be useful for physics students from high school through graduate school and for general readers exploring the mysteries of everyday life such as What causes earthquakes How do CAT Scans work or How do clouds form Articles are arranged in alphabetical order and include cross references and bibliographic references as recent as 1996 Volume one

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**High Energy Physics Index**, 1994  
*Physics Letters*, 1995    **INIS Atomindex**, 1988    **1973 Summer Study** National Accelerator Laboratory, 1974  
Proceedings, CEBAF/SURA 1984 Summer Workshop Franz Gross, R. Roy Whitney, 1984    **CP Violation** Società italiana di fisica, 2006

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