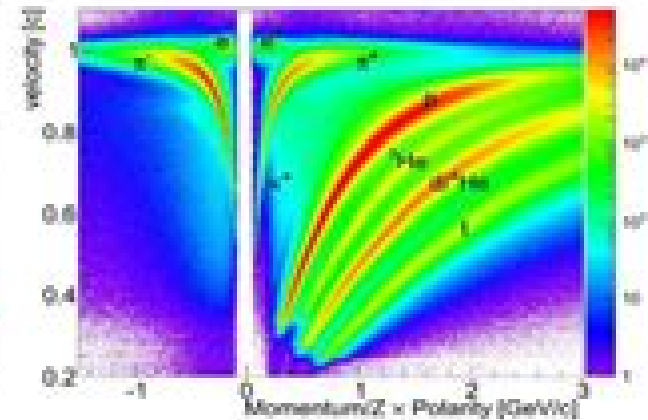
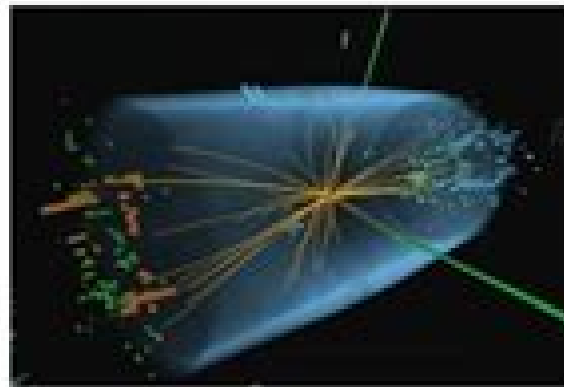


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Particle/Radiation detectors are devices sensitive to the **passage of particles** and able to measure some of their characteristics, e.g.

- Energy
- Interaction position
- Interaction time
- Momentum
- Velocity



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Detectors For Particle Radiation

Claus Grupen, Boris Shwartz



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handbook for the application of these techniques in many different fields like physics medicine biology and other areas of natural science *Detectors in Particle Physics* Georg Viehhauser,Tony Weidberg,2024-03-06 This textbook provides an accessible yet comprehensive introduction to detectors in particle physics It emphasises the core physics principles enabling a deeper understanding of the subject for further and more advanced studies In addition to the discussion of the underlying detector physics another aspiration of this book is to introduce the reader to practically important aspects of particle detectors like electronics alignment calibration and simulation of particle detectors Case studies of the various applications of detectors in particle physics are provided The primary audience is graduate students in particle or nuclear physics in addition to advanced undergraduate students in physics Key Features Provides an accessible yet thorough discussion of the basic physics principles needed to understand how particle detectors work Presents applications of the basic physics concepts to examples of modern detectors Discusses practically important aspects like electronics alignment calibration and simulation of particle detectors Contains exercises for each chapter to further understanding For more information and errata please see the authors companion webpage <https://ppdetectors.web.ox.ac.uk> This webpage also allows instructors to request a copy of the solutions manual This eBook was published Open Access with funding support from the Sponsoring Consortium for Open Access Publishing in Particle Physics SCOAP3 **Detectors for Particles and Radiation** H.

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their knowledge in this field It is also a highly useful guide for lecturers and scientists looking for a starting point for detector development work

Particle Detectors Hermann Kolanoski, Norbert Wermes, 2020 Introduction Overview history and concepts Interactions of particles with matter Movement of charge carriers in electric and magnetic fields Signal formation by moving charges Non electronic detectors Gas filled detectors Semiconductor detectors Track reconstruction and momentum measurement Photodetectors Cherenkov detectors Transition radiation detectors Scintillation detectors Particle identification Calorimeters Detectors for cosmic particles neutrinos and exotic matter Signal processing readout and noise Trigger and data acquisition systems Appendix A Dosimetry and radioactive sources Appendix B Weighting potential of segmented electrodes Appendix C Diffusion effects in drift chambers Appendix D Ionisation statistics in drift chambers Appendix E Position resolution of structured electrodes Appendix F Fitting of track models Appendix G LPM effect Appendix H Laplace transform Appendix I Physical noise sources Bibliography Abbreviations Index

Radiation Detection W. H. Tait, 1980

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Grundkurs Strahlenschutz Claus Grupen, Tilo Stroth, Ulrich Werthenbach, 2008-03-15 Das Buch bietet eine sehr praktisch ausgerichtete Einf hrung in die Probleme des Strahlenschutzes seine physikalischen Grundlagen wie die Wechselwirkung ionisierender Strahlung mit Materie die biologische Strahlenwirkung die Quellen der Strahlenbelastung aus unserer Umwelt die Messmethoden im Strahlenschutz Dosimetrie und die praktische Wahrnehmung des Strahlenschutzes Das notwendige Wissen f r den Umgang mit radioaktiven Stoffen wird anhand zahlreicher Beispiele vorgerechneter bungsaufgaben und einfacher Experimente praxisnah vorgestellt Die im

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Principles Of Radiation Interaction In Matter And Detection (3rd Edition) Claude Leroy,Pier-giorgio Rancoita,2011-09-23 This book like the first and second editions addresses the fundamental principles of interaction between radiation and matter and the principles of particle detection and detectors in a wide scope of fields from low to high energy including space physics and medical environment It provides abundant information about the processes of electromagnetic and hadronic energy deposition in matter detecting systems performance of detectors and their optimization The third edition includes additional material covering for instance mechanisms of energy loss like the inverse Compton scattering corrections due to the Landau Pomeranchuk Migdal effect an extended relativistic treatment of nucleus nucleus screened Coulomb scattering and transport of charged particles inside the heliosphere Furthermore the displacement damage NIEL in semiconductors has been revisited to account for recent experimental data and more comprehensive comparisons with results previously obtained This book will be of great use to graduate students and final year undergraduates as a reference and supplement for courses in particle astroparticle space physics and instrumentation A part of the book is directed toward courses in medical physics The book can also be used by researchers in experimental particle physics at low medium and high energy who are dealing with instrumentation

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