

Detector

P. Ouseph

Hand-held Metal Detectors for Use in Concealed Weapon and Contraband Detection Nicholas G. Paulter (Jr.),2000

Inside the Metal Detector George Overton,Carl Moreland,2015-06-01 A detailed look at metal detector technology and design, with experiments and projects.

The Floating Strip Micromegas Detector Jonathan Bortfeldt,2015-06-05 This book discusses a novel and high-rate-capable micro pattern gaseous detector of the Micromegas (MICRO-MESh GAS detector) type. It provides a detailed characterization of the performance of Micromegas detectors on the basis of measurements and simulations, along with an in-depth examination of analysis and reconstruction methods. The accurate and efficient detection of minimum ionizing particles in high-rate background environments is demonstrated. The excellent performance determined here for these lightweight detectors will make possible the live medical imaging of a patient during ion-beam treatment.

Smoke Detector Design and Smoke Properties Richard Bukowski,G. W. Mulholland,1978

Particle Detectors Hermann Kolanoski,Norbert Wermes,2020-06-30 This book describes the fundamentals of particle detectors as well as their applications. Detector development is an important part of nuclear, particle and astroparticle physics, and through its applications in radiation imaging,

it paves the way for advancements in the biomedical and materials sciences. Knowledge in detector physics is one of the required skills of an experimental physicist in these fields. The breadth of knowledge required for detector development comprises many areas of physics and technology, starting from interactions of particles with matter, gas- and solid-state physics, over charge transport and signal development, to elements of microelectronics. The book's aim is to describe the fundamentals of detectors and their different variants and implementations as clearly as possible and as deeply as needed for a thorough understanding. While this comprehensive opus contains all the materials taught in experimental particle physics lectures or modules addressing detector physics at the Master's level, it also goes well beyond these basic requirements. This is an essential text for students who want to deepen 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.

Noble Gas Detectors Elena Aprile, Aleksey E. Bolotnikov, Alexander I. Bolozdynya, Tadayoshi Doke, 2007-02-27 This book discusses the physical properties of noble fluids, operational principles of detectors based on these media, and the best technical solutions to the design of these detectors. Essential attention is given to detector technology: purification methods and monitoring of purity, information readout methods, electronics, detection of hard ultra-violet light emission, selection of materials,

cryogenics etc. The book is mostly addressed to physicists and graduate students involved in the preparation of fundamental next generation experiments, nuclear engineers developing instrumentation for national nuclear security and for monitoring nuclear materials.

Gaseous Radiation Detectors Fabio Sauli, 2014-06-12 Describes the fundamentals and applications of gaseous radiation detection, ideal for researchers and experimentalists in nuclear and particle physics.

Infrared Detectors Antonio Rogalski, 2000-04-17 Infrared Detectors provides comprehensive coverage of this important aspect of infrared technology, including details of recent research efforts directed toward improving the performance of single element devices, large electronically scanned arrays, and higher operating temperatures. Discussions include HgCdTe detectors, Schottky barrier photoemissive devices, silicon, germanium, and InSb detectors, and quantum well infrared photodetectors. The author also considers IR thermal detectors, including details on pyroelectric detectors, micromachined silicon bolometers, and high T_c superconductor detectors.

Optical and Infrared Detectors Robert J. Keyes, Robert James Keyes, 1977

Detection of Light George H. Rieke, 2021-05-13 Comprehensive, accessible, and physically based description of the approaches currently used to detect light, from X-ray to mm-wave.

Selective Detectors Robert E. Sievers, 1995-04-03 A timely and authoritative review of the current state of selective detector technology This book was

written for professionals who need to keep abreast of the latest developments and emerging trends in selective detectors and their applications. It comprises contributions from many of the leading innovators and pioneers in the field, including James Lovelock, inventor of the electron capture detector, whose own contribution is certain to be a rich source of ideas and inspiration for all who read it. Offering a balanced presentation of theory and practice, *Selective Detectors: Reviews the theory and underlying principles of a broad range of devices Discusses, in detail, capabilities and current applications, with an emphasis on interdisciplinary applications, including environmental, petrochemical, biomedical, and quality control Explores, in depth, the latest advances and emerging technologies Arms* readers with a wealth of practical how-to information on selecting, using, modifying, and building selective detectors for a wide range of applications. Future historians studying the late twentieth century will almost certainly come to view the advent of selective detectors as among the truly formative technological developments of the period. Anyone who doubts this thesis need only consider the impact of selective detection on environmental quality, the sciences, technology, medicine, business and industry, public policy, quality control, and many other fields. Yet, despite the obvious importance of selective detectors, there continues to be a scarcity of books dedicated to helping professionals keep abreast of the latest developments and emerging trends in this influential technology. This timely and authoritative review

of the current state of selective detector technology fills that gap. This book focuses on the newest selective detectors for chromatographic analysis. Conceived and shepherded into existence by a major figure in analytical chemistry and environmental analysis, it includes contributions from many of the leading innovators and pioneers in the field. Most prominent among these is Dr. James Lovelock, inventor of the electron capture detector, whose chapter on the history and development of selective detectors will be a rich source of ideas and inspiration for all who read it. Offering a balanced presentation of theory and practice, *Selective Detectors* reviews the theory and underlying principles of selective detectors; discusses, in detail, their current capabilities and applications; explores the latest advances and emerging technologies; and arms readers with a wealth of practical how-to information on selecting, using, modifying, and building selective detectors for a wide range of applications. *Selective Detectors* is an invaluable resource for analytical chemists and technicians working in a variety of disciplines, including environmental science, petrochemical industries, the food and beverage industries, biotechnology, medicine, and more.

Semiconductors for Room Temperature Nuclear Detector Applications

,1995-09-11 Since its inception in 1966, the series of numbered volumes known as *Semiconductors and Semimetals* has distinguished itself through the careful selection of well-known authors, editors, and contributors. The *Willardson and Beer Series*, as it is widely known, has succeeded in publishing numerous

landmark volumes and chapters. Not only did many of these volumes make an impact at the time of their publication, but they continue to be well-cited years after their original release. Recently, Professor Eicke R. Weber of the University of California at Berkeley joined as a co-editor of the series. Professor Weber, a well-known expert in the field of semiconductor materials, will further contribute to continuing the series' tradition of publishing timely, highly relevant, and long-impacting volumes. Some of the recent volumes, such as Hydrogen in Semiconductors, Imperfections in III/V Materials, Epitaxial Microstructures, High-Speed Heterostructure Devices, Oxygen in Silicon, and others promise indeed that this tradition will be maintained and even expanded. Reflecting the truly interdisciplinary nature of the field that the series covers, the volumes in Semiconductors and Semimetals have been and will continue to be of great interest to physicists, chemists, materials scientists, and device engineers in modern industry. One of the first comprehensive works on room-temperature nuclear detectors Edited by technical experts in the field Written by recognized authorities from industrial and academic institutions Focused on the electrical, optical, and structural properties of semiconductors used for room-temperature nuclear detectors

Advanced Gravitational Wave Detectors D. G. Blair, 2012-02-16 Introduces the technology and reviews the experimental issues; a valuable reference for graduate students and researchers in physics and astrophysics.

Particle Detectors Claus Grupen, Boris Shwartz, 2023-07-31

Fundamentals of Infrared and Visible Detector Operation and Testing John David Vincent, Steve Hodges, John Vampola, Mark Stegall, Greg Pierce, 2015-10-26
Presents a comprehensive introduction to the selection, operation, and testing of infrared devices, including a description of modern detector assemblies and their operation. This book discusses how to use and test infrared and visible detectors. The book provides a convenient reference for those entering the field of IR detector design, test or use, those who work in the peripheral areas, and those who teach and train others in the field. Chapter 1 contains introductory material. Radiometry is covered in Chapter 2. The author examines Thermal detectors in Chapter 3; the "Classical" photon detectors – simple photoconductors and photovoltaics in Chapter 4; and "Modern Photon Detectors" in Chapter 5. Chapters 6 through 8 consider respectively individual elements and small arrays of elements, the "readouts" (ROICs) used with large imaging arrays; and Electronics for FPA Operation and Testing. The Test Set and The Testing Process are analyzed in Chapters 9 and 10, with emphasis on uncertainty and trouble shooting. Chapters 11 through 15 discuss related skills, such as Uncertainty, Cryogenics, Vacuum, Optics, and the use of Fourier Transforms in the detector business. Some highlights of this new edition are that it Discusses radiometric nomenclature and calculations, detector mechanisms, the associated electronics, how these devices are tested, and real-life effects and problems. Examines new tools in Infrared detector

operations, specifically: selection and use of ROICs, electronics for FPA operation, operation of single element and very small FPAs, microbolometers, and multi-color FPAs. Contains five chapters with frequently sought-after information on related subjects, such as uncertainty, optics, cryogenics, vacuum, and the use of Fourier mathematics for detector analyses. *Fundamentals of Infrared and Visible Detector Operation and Testing*, Second Edition, provides the background and vocabulary necessary to help readers understand the selection, operation, and testing of modern infrared devices.

Introduction to Nuclear Radiation Detectors P. Ouseph, 2012-12-06 There have been many interesting developments in the field of nuclear radiation detectors, especially in those using semiconductor materials. The purpose of this book is to present a survey of the developments in semiconductor detectors along with discussions about gas counters and scintillation counters. These discussions are directed to detector users, usually scientists and technicians in different fields such as chemistry, geology, biochemistry, and medicine. The operation of these detectors is discussed in terms of basic properties, such as efficiency, energy resolution, and resolving time, which are defined in the first chapter. Differences among these detectors in terms of these properties are pointed out. Chapter 2, on interaction of radiations with matter, discusses how different radiations lose energies in matter and how differences in their behavior in matter

affect the design and operation of detectors. Although emphasis is placed on fundamentals throughout the book, the reader is also made aware of the new developments in the field of radiation quite often detection. The author has taught a course in radioisotopes for several years for science, engineering, medical, and dental students. The emphasis on topics varied from time to time to satisfy the varying interests of the students. However, the contents of this book formed the core of the course. About ten selected experiments on detectors were done along with this course (a list of these vii Preface viii experiments may be supplied on request).

Optical Detector Applications for Radiometric Measurements George P. Eppeldauer, 2020-10-27 The recently developed optical radiation detectors need well-designed radiometers to perform improved radiometric, photometric, colorimetric, and radiation-temperature measurements. They can produce higher performance than traditionally used blackbody sources and lamps in wider application areas. This book presents research-based material in this field that has been implemented, realized, tested, verified, and evaluated. It can be used as a reference source for students, practicing scientists, engineers, technicians, instrument manufacturers and measurement/calibration people to learn, design, build, select, and use new generation radiometers. The book describes a number of design issues and applications to implement the correct input geometry for detectors to measure radiometric (power, irradiance and radiance) quantities, and DC, AC, and pulsed electrical output signals.

Lie Detectors, Their History and Use Eugene B. Block, 1977

Introduction to Nonparametric Detection with Applications Jerry D.

Gibson, James L Melsa, 1976-01-22 Even with the advances in signal processing and digital communications, robustness to uncertain channel statistics continues to be a fundamental issue in the design and performance analysis of today's communications, radar, and sonar systems. The variability of digital communications systems consistently challenges the communications system designer, while new applications have channels that almost defy accurate modeling. As a result, parametric detectors, which are excellent when model assumptions are satisfied, do not maintain the satisfactory performance necessary for detection. This core IEEE Press reissue is the only book devoted solely to nonparametric detection - the key to maintaining good performance over a wide range of conditions. Throughout, the authors employ the classical Neyman-Pearson approach, which is widely applicable to detection problems in communications, radar, sonar, acoustics, and geophysics. Topics covered include: nonparametric detection theory, basic detection theory, one-input and two-input detectors and performance, tied observations, dependent sample performance, and engineering applications.

Micro-pattern Gaseous Detectors: Principles Of Operation And Applications

Fabio Sauli, 2020-11-25 As a continuation of the author's earlier work (Gaseous Radiation Detectors: Fundamental and Applications, Cambridge University Press 2014), this book describes in detail the recent developments

and applications of advanced micro-pattern gaseous devices. Across different chapters, readers will learn of the most basic observations, measurements and applications of this novel technology within particle physics, astrophysics, medicine, cultural heritage studies and more. The content is based richly on a pool of information distilled from a large number of papers and reports on the subject, as well as presentations at topical Conferences and Symposia. The author, Fabio Sauli, is an expert with several hundreds of publications in the field. He is also the inventor of one of the major technologies described – the Gas Electron Multiplier – widely used in particle physics and other applied fields.

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