

Optical Radiation Detectors

**EDWARD R. DERNIAK
DEVON G. CROWE**

Optical Radiation Detectors Wiley Series In Pure And Applied Optics

F. A. Hopf,George I. Stegeman

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Radiometry and the Detection of Optical Radiation Robert W. Boyd, 1983-05-10 Presents a treatment of fundamental aspects of the generation transfer and detection of optical and infra red radiation Emphasis placed on practical aspects of radiometry in detection Discusses formal principles of radiometry signal to noise considerations in the detection of optical radiation and the operation of various radiation detectors Includes tables and graphs of blackbody functions *Optical Radiation Detectors* E. L. Dereniak, Devon G. Crowe, 1984 Optical Radiation Detectors Eustace L Dereniak and Devon G Crowe Offers a comprehensive integrated treatment of optical radiationdetectors discussing their capabilities and limitations Background material on radiometry noise sources and detectorphysics is introduced followed by more detailed discussions ofphoton detectors thermal detectors and charge transfer arrays ofdetectors *Chemiluminescence in Analytical Chemistry* Ana M. Garcia-Campana, 2001-03-23 This volume details the theories mechanisms technologies and trends for solving qualitative and quantitative problems in diverse areas of analytical research emphasizing physicochemical principles It focuses on deriving simpler and more extensive chemiluminescence CL detectors reflecting miniaturization trends including narrow bore and capillary liquid chromatography versus high performance liquid chromatography and miniaturized high performance thin layer chromatography It also covers the sensitivity selectivity wide detection range and versatility of CL based methodologies

Optical Detection Theory for Laser Applications Gregory R. Osche, 2002-08-08 A comprehensive treatment of the fundamentals of optical detection theory Laser system applications are becoming more numerous particularly in the fields of communications and remote sensing This book addresses the theoretical aspects of optical detection and associated phenomenologies describing the fundamental optical statistical and mathematical principles of the modern laser system The book is especially valuable for its extensive treatment of direct detection statistics which has no analog in radar detection theory and which has never before been compiled in a cohesive manner in a single book

Infrared Detectors and Systems E. L. Dereniak, G. D. Boreman, 1996-04-19 Infrared Detectors and Systems offers a deep and detailed examination of the optical detection process and the electronics of mimicking the eye It further explores recent research in new detector materials and the latest advances in optical detectors This text covers the range of subjects necessary for the understanding of modern infrared imaging systems at a level appropriate for seniors or first year graduate students in physics or electrical engineering The first six chapters focus on fundamental background issues of radiation detection beginning with the basics of geometrical optics and finishing with a discussion of the figures of merit used for describing the signal to noise performance of a detector system Other topics include radiometry and flux transfer issues basic radiation detector mechanisms and random process mathematics The book concludes with a close look at infrared detection systems and related issues In the discussion of infrared search systems the range equation is developed in terms of the optical and detector parameters of the system A separate chapter is devoted to modulation transfer function a spatial

frequency domain description of image quality The final chapter describes the design equations for thermal imager systems in terms of noise equivalent temperature difference and minimum resolvable temperature Supported and clarified by 470 illustrations and accompanied by an extensive glossary of the nomenclature this is an excellent text for graduate and senior level courses in radiometry and infrared detectors It is also a valuable reference for practicing engineers involved in the use design analysis and testing of infrared detector based systems

Current Catalog National Library of Medicine

(U.S.),1983 First multi year cumulation covers six years 1965-70

Acousto-Optic Devices Jieping Xu,Robert

Stroud,1992-07-13 Develops the underlying theory of acousto optics from first principles formulating results suitable for subsequent calculations and design Special attention is given to design procedures for the entire range of acousto optic devices and a wide variety of applications for these devices is also described Further topics include bulk wave and thin film devices transducer theory isotropic and birefringent interaction Suitable for use as a textbook or practical design handbook includes generous problem sections illustrating important characteristics of TeO₂ LN and GaP

Optical Waves in Layered Media Pochi Yeh,2005-03-03 Optical Waves in Layered Media presents a clear picture of the propagation of optical waves in layered media and teaches the reader how to design and analyze optical devices using such media Starting from the simplest case of plane wave propagation in homogeneous media the author introduces a new matrix method for studying the optical properties of multilayer structures consisting of isotropic materials He then describes propagation in anisotropic layered media and in inhomogeneous layers guided waves the coupling of modes and the optical properties of superlattices and quantum wells Optical Waves in Layered Media bridges the gap between theory and practice by means of numerical examples based on real life situations

Small Business Innovation Research ,1991 **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 detectormechanisms 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 *Infrared Technology*, 1994

Applied Classical Electrodynamics, Linear Optics F. A. Hopf, George I. Stegeman, 1985-10-15 Good No Highlights No Markup all pages are intact Slight Shelfwear may have the corners slightly dented may have slight color changes slightly damaged spine

Applied Classical Electrodynamics, Nonlinear Optics F. A. Hopf, George I. Stegeman, 1985 This is the first of a two volume work on the classical physics of optical interactions offering a unified consistent and thorough presentation of the phenomenology of the interaction of light with matter **Atmospheric Transmission Handbook** William I.

Thompson, United States. National Aeronautics and Space Administration, 1971 **Scattering and Diffraction in Physical Optics** M. Nieto-Vesperinas, 1991 Beginning with the basic principles this book presents a tutorial and comprehensive treatment of the modern concepts of physical optics in connection with diffraction and scattering problems Both graduate students and research scientists will benefit from this unified selection of up to date topics so far only available in course notes and research papers

Infrared Detectors and Systems E. L. Dereniak, G. D. Boreman, 1996 Infrared Detectors and Systems offers a deep and detailed examination of the optical detection process and the electronics of mimicking the eye It further explores recent research in new detector materials and the latest advances in optical detectors This text covers the range of subjects necessary for the understanding of modern infrared imaging systems at a level appropriate for seniors or first year graduate students in physics or electrical engineering The first six chapters focus on fundamental background issues of radiation detection beginning with the basics of geometrical optics and finishing with a discussion of the figures of merit used for describing the signal to noise performance of a detector system Other topics include radiometry and flux transfer issues basic radiation detector mechanisms and random process mathematics The book concludes with a close look at infrared detection systems and related issues In the discussion of infrared search systems the range equation is developed in terms of the optical and detector parameters of the system A separate chapter is devoted to modulation transfer function a spatial frequency domain description of image quality The final chapter describes the design equations for thermal imager systems in terms of noise equivalent temperature difference and minimum resolvable temperature Supported and clarified by 470 illustrations and accompanied by an extensive glossary of the nomenclature this is an excellent text for graduate and senior level courses in radiometry and infrared detectors It is also a valuable reference for practicing engineers involved in the use design analysis and testing of infrared detector based systems **Books in Series, 1876-1949** R.R. Bowker

Company,1982 Encyclopaedia of Medical Physics Slavik Tabakov,Franco Milano,Perry Sprawls,2020-07-16 Co published by the European Medical Imaging Technology e Encyclopaedia for Lifelong Learning EMITEL consortium and supported by the International Organization for Medical Physics IOMP Encyclopaedia of Medical Physics contains nearly 2 800 cross referenced entries relating to medical physics and associated technologies Split into two convenie **The Physics of Moire Metrology** Oded Kafri,Ilana Glatt,1990 This one volume treatise presents a comprehensive discussion of moire metrology analysis The authors work from a new point of view treating the gratings used in moire analysis as an artificial analog to electromagnetic waves thereby comparing moire analysis with conventional optical methods based on wave properties such as interferometry It is shown that for every interferometric technique in metrology there is an analogous technique in moire metrology and vice versa and that scientists involved in optical metrology have a real choice between interferometric and moire methods Building Electro-Optical Systems Philip C. D. Hobbs,2000 While most books on electro optical systems concentrate on an individual subfield this one presents an overview of the whole field providing researchers with working knowledge of a number of cross disciplinary areas It includes essential information on how to build modern electro optical instruments such as microscopes cameras optical inspection equipment and spectrometers and optical related computer equipment

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