Introduction to Infrared System Design

William L. Wolfe



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Introduction to Infrared System Design William L. Wolfe, 1996 This tutorial text focuses on the optics and detector aspects of infrared system design It introduces the terminology processes and instrument design techniques available Design examples are based on real problems investigated by the author Infrared Design Examples William L. Wolfe, 1999 This tutorial covers infrared design examples in considerable detail building on principles presented in an earlier text Introduction to Infrared System Design SPIE PRESS Vol TT24 The text explores a range of problems illustrating several design issues with applications in military industry aeronautics space and medicine among others **Optical Design Fundamentals for Infrared Systems** Max J. Riedl, 2001 The practical popular 1995 tutorial has been thoroughly revised and updated reflecting developments in technology and applications during the past decade New chapters address wave aberrations thermal effects design examples and diamond turning Introduction to Infrared and Electro-optical Systems Ronald G. Driggers, Melvin H. Friedman, Jonathan Nichols, 2012 This comprehensive reference details the principles and components of the Linear Shift Invariant LSI infrared and electro optical systems and shows you how to combine this approach with calculus and domain transformations to achieve a successful imaging system analysis Ultimately the steps described in this book lead to results in quantitative characterizations of performance metrics such as modulation transfer functions minimum resolvable temperature difference minimum resolvable contrast and probability of object discrimination The book includes an introduction to two dimensional functions and mathematics which can be used to describe image transfer characteristics and imaging system components You also learn diffraction concepts of coherent and incoherent imaging systems which show you the fundamental limits of their performance By using the evaluation procedures contained in this desktop reference you become capable of predicting both sensor test and field performance and quantifying the effects of component variations

Optical Design for Visual Systems Bruce H. Walker,2000 This tutorial explains the human eye its function and performance limits from the perspective of an experienced optical engineer and lens designer It is concise and readable with examples and data and is intended for students practicing engineers and technology users Thin-film Design Bruce E. Perilloux,2002 This text presents several new thin film design methods that can produce multiple stopbands as well as passbands It is written for thin film designers and students with advanced knowledge of multilayer optical thin film coatings The text focuses on coatings that have high reflectance performance requirements in more than one spectral wavelength band or region Relatively basic exercises are provided for students as well as challenging ones for researchers Design and Mounting of Prisms and Small Mirrors in Optical Instruments Paul R. Yoder,1998 This text examines the various ways in which prisms and small mirrors typically are designed and mounted in optical instruments It provides analytical tools for evaluating different designs and discusses the advantages and disadvantages of various techniques The book in part is an outgrowth of SPIE short courses taught by the author and is a companion to his 1995 volume Mounting Lenses in Optical

Instruments The work should be useful for engineers and other practitioners in the fields of optical engineering and Field Mathematics for Electromagnetics, Photonics, and Materials Science Bernard optomechanical design Maxum, 2005 The primary objective of this book is to offer a review of vector calculus needed for the physical sciences and engineering This review includes necessary excursions into tensor analysis intended as the reader s first exposure to tensors making aspects of tensors understandable at the undergraduate level Uncooled Thermal Imaging Paul W. Kruse, 2001 This introduction to uncooled infrared focal plane arrays and their applications is aimed at professionals students and end users Topics include principal uncooled thermal detection mechanisms fundamental performance limits and theoretical performance the state of the art and applications technical trends and systems employing uncooled arrays and Energy-handling Capability of Optical Materials, Components, and Systems Roger M. Wood, 2003 Annotation There is a maximum power and energy that you can put into or transmit through your optical system in many cases this maximum is well below the laser induced damage threshold This tutorial explains the factors and constraints that limit the power and energy handling capability of optical materials components and or systems Because the lasers coming off the production lines are much more stable efficient and controlled than in the past today s engineers often do not have the insight into the technology as was required of first generation laser engineers. However important insights into the use and performance of the laser and optical systems can be lost unless we remind ourselves at periodic intervals of the problems our **Diffractive Optics** Donald C. O'Shea, 2004 This book provides the reader with the broad range predecessors had to face of materials that were discussed in a series of short courses presented at Georgia Tech on the design fabrication and testing of diffractive optical elements DOEs Although there are not long derivations or detailed methods for specific engineering calculations the reader should be familiar and comfortable with basic computational techniques This text is not a cookbook for producing DOEs but it should provide readers with sufficient information to assess whether this technology would benefit their work and to understand the requirements for using the concepts and techniques presented by the authors of Sampled Imaging Systems Richard H. Vollmerhausen, Ronald G. Driggers, 2000 Advances in solid state detector arrays flat panel displays and digital image processing have prompted an increasing variety of sampled imaging products and possibilities These technology developments provide new opportunities and problems for the design engineer and system Blackbody Radiation Sean M. Stewart, R. Barry Johnson, 2016-09-19 Shelving analyst this tutorial s intended reader Guide Electrical Engineering In 1900 the great German theoretical physicist Max Planck formulated a correct mathematical description of blackbody radiation Today understanding the behavior of a blackbody is of importance to many fields including thermal and infrared systems engineering pyrometry astronomy meteorology and illumination This book gives an account of the development of Planck's equation together with many of the other functions closely related to it Particular attention is paid to the computational aspects employed in the evaluation of these functions together with the various aids developed to

facilitate such calculations The book is divided into three sections Section I Thermal radiation and the blackbody problem are introduced and discussed Early developments made by experimentalists and theoreticians are examined as they strove to understand the problem of the blackbody Section II The development of Planck's equation is explained as are the all important fractional functions of the first and second kinds which result when Planck's equation is integrated between finite limits A number of theoretical developments are discussed that stem directly from Planck's law as are the various computational matters that arise when numerical evaluation is required Basic elements of radiometry that tie together and use many of the theoretical and computational ideas developed is also presented Section III A comprehensive account of the various computational aids such as tables nomograms graphs and radiation slide rules devised and used by generations of scientists and engineers when working with blackbody radiation are presented as are more recent aids utilizing computers and digital devices for real time computations Scientists and engineers working in fields utilizing blackbody sources will find this book to be a valuable guide in understanding many of the computational aspects and nuances associated with Planck's equation and its other closely related functions With over 700 references it provides an excellent research resource

System Safety United States. Air Force. Systems Command, 1974 Infrared Optics and Zoom Lenses Allen Mann, 2009 Ten years after publication of Infrared Optics and Zoom Lenses this text is still the only current publication devoted exclusively to infrared zoom lenses This updated second edition includes 18 new refractive and reflective infrared zoom systems bringing the total number of infrared zoom optical systems to 41 systems Other additions include a section for focal plane arrays and a new closing chapter specifically devoted to applications of infrared zoom lenses The wavelength region has been expanded to include the near infrared Additional topics include the importance of principal planes athermalization by means of computer glass substitution and global optimization of zoom lenses Integrated Optomechanical Analysis Keith B. Doyle, Victor L. Genberg, Gregory J. Michels, 2002 This tutorial presents optomechanical modeling techniques to effectively design and analyze high performance optical systems It discusses thermal and structural modeling methods that use finite element analysis to predict the integrity and performance of optical elements and optical support structures Includes accompanying CD ROM with examples Fourier Transform Spectroscopy Instrumentation Engineering Vidi Saptari, 2004 Many applications today require the Fourier transform FT spectrometer to perform close to its limitations such as taking many quantitative measurements in the visible and in the near infrared wavelength regions In such cases the instrument should not be considered as a perfect black box Knowing where the limitations of performance arise and which components must be improved are crucial to obtaining repeatable and accurate results One of the objectives of this book is to help the user identify the instrument s bottleneck Hands-on Morphological Image Processing Edward R. Dougherty, Roberto A. Lotufo, 2003 Morphological image processing a standard part of the imaging scientist's toolbox can be applied to a wide range of industrial applications Concentrating on applications this text shows how to analyse the problems

and then develop successful algorithms to solve them Fundamentals and Basic Optical Instruments Daniel Malacara Hernández,2017-11-22 Fundamentals and Basic Optical Instruments includes thirteen chapters providing an introductory guide to the basics of optical engineering instrumentation and design Topics include basic geometric optics basic wave optics and basic photon and quantum optics Paraxial ray tracing aberrations and optical design and prisms and refractive optical components are included Polarization and polarizing optical devices are covered as well as optical instruments such as telescopes microscopes and spectrometers Introduction to Spacecraft Thermal Design Eric A. Silk,2020-07-09 Develop a fundamental understanding of heat transfer analysis techniques as applied to earth based spacecraft with this practical guide Written in a tutorial style this essential text provides a how to manual tailored for those who wish to understand and develop spacecraft thermal analyses Providing an overview of basic heat transfer analysis fundamentals such as thermal circuits limiting resistance MLI environmental thermal sources and sinks as well as contemporary space based thermal technologies and the distinctions between design considerations inherent to room temperature and cryogenic temperature applications this is the perfect tool for graduate students professionals and academic researchers

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