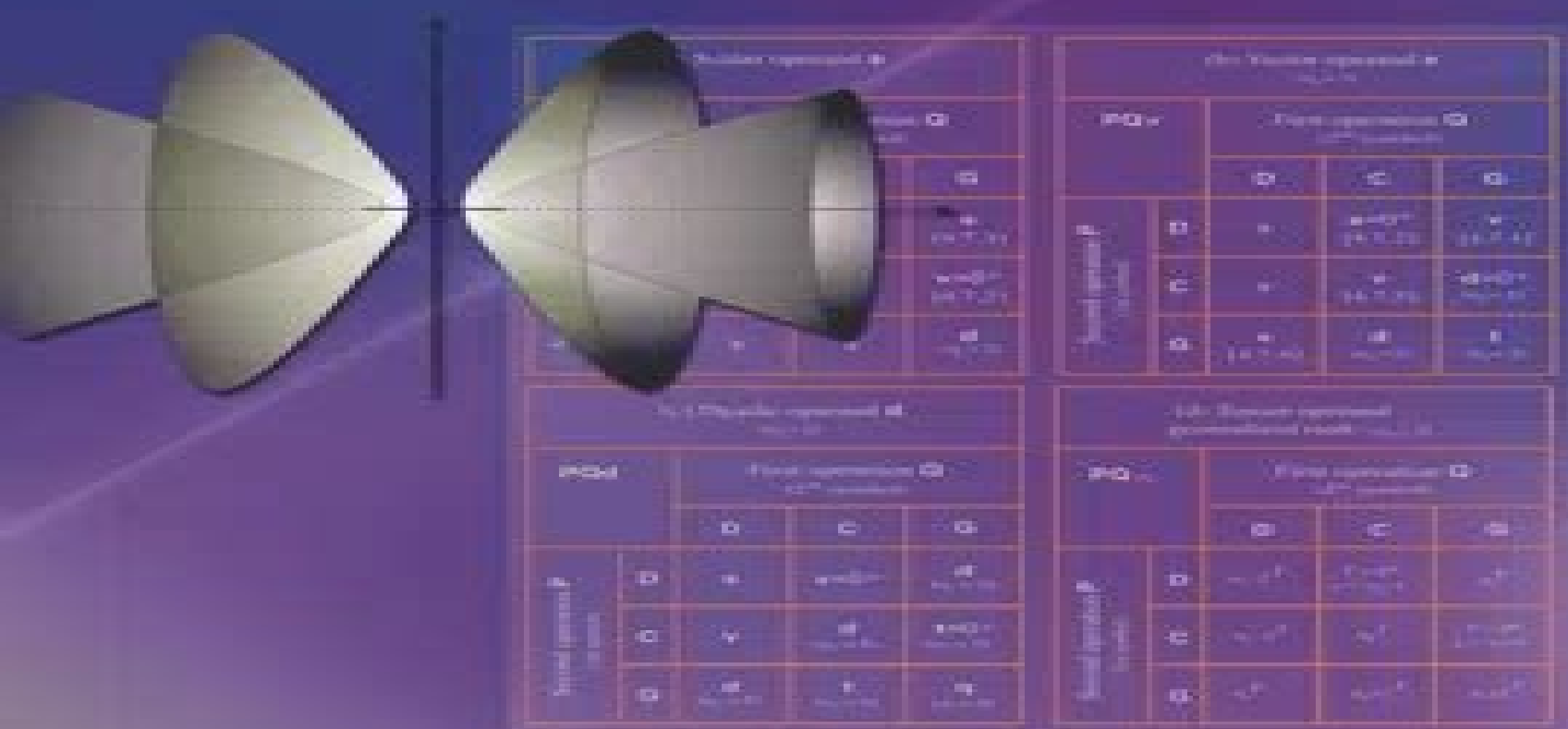


Field Mathematics for Electromagnetics, Photonics, and Materials Science

A Guide for the Scientist and Engineer



Bernard Maxum

Field Mathematics For Electromagnetics Photonics And Materials Science

Bernard Maxum



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Field Mathematics for Electromagnetics, Photonics, and Materials Science Bernard 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 Fundamentals of Electromagnetics with MATLAB Karl Erik Lonngren, Sava Vasilev Savov, Randy J. Jost, 2007 Accompanying CD ROM contains a MATLAB tutorial *Mathematical Models and Numerical Methods for Full Wave Analysis of Prolate and Oblate Spheroidal Conformal Microwave Components* Saif Al-Hasson, 2014-08-29 Conformal components are used nowadays at higher rate than ever before They can be found in curved mobile phones communication navigation and imaging systems in land water air and space vehicles The integration of those components within the external structure became of significant importance for aerodynamic electromagnetic aesthetic or physical reasons As a result many mathematical models were previously developed to analyze and optimize such conformed devices In this thesis we contributed to this field by developing various models for full wave analysis of spheroidal components As a starting point mathematical formulas for conforming antennas on oblate and prolate spheroids were obtained Those conformation methods were validated by conforming many antennas on spheroidal surfaces They were then used to formulate Method of Moments equations with spheroidally curved current functions for analyzing wire antennas of random shape conformed to spheroids in the frequency domain The complete model was applied to a conformal Archimedean spiral antenna on an oblate spheroid and showed that the conformed spiral has similar current distribution as its planar counterpart but produces an unsymmetrical radiation pattern The obtained model was then extended to spheroidal multilayer structures by integrating the spheroidal dyadic Green's Function within its mathematical derivation However due to a detected divergence in that function the model couldn't be implemented On the side of time based analysis methods a Finite Difference Time Domain method was developed for closed oblate and prolate spheroidal structures Alternative formulas for the structure's singularities and the condition of numerical stability were derived as well The obtained model was then validated and used to characterize spheroidal cavities in the time and frequency domains The method was extended later to unbounded spheroidal domain by deriving the Absorbing Boundary Conditions using the One Way Wave method The whole model was then applied to characterize a patch antenna conformed to a prolate spheroid Finally an analytical solution for the transient fields in spherical multilayer media energized by spherical harmonics source and an algorithm for tracing back the path of all the reflected waves were obtained The model was applied to different multilayer structures where the transient response was obtained and validated against a numerical solution *Fundamentals of Polarimetric Remote Sensing* John Robert Schott, 2009 This text is for those who need an introduction to polarimetric signals to begin working in the field of polarimetric remote sensing particularly where the contrast between manmade objects and natural backgrounds are the

subjects of interest The book takes a systems approach to the physical processes involved with formation collection and analysis of polarimetric remote sensing data in the visible through longwave infrared pBRDF is then introduced as a way to characterize the reflective and emissive polarimetric behavior of materials With Dr Schott s text you will gain an introduction to polarimetric remote sensing an appreciation of its issues and the tools to begin to work in the field **Fundamentals of Infrared Detector Materials** Michael A. Kinch,2007 The choice of available infrared IR detectors for insertion into modern IR systems is both large and confusing The purpose of this volume is to provide a technical database from which rational IR detector selection criteria evolve and thus clarify the options open to the modern IR system designer Emphasis concentrates mainly on high performance IR systems operating in a tactical environment although there also is discussion of both strategic environments and low to medium performance system requirements 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 *Radiation Thermometry* Peter Saunders,2007 Offers an introduction to the subject of radiation thermometry focusing on sources of measurement error and giving advice on methods for minimizing or eliminating these errors This title cover such topics as blackbody radiation emissivity reflection errors and atmospheric absorption and emission and common radiation thermometers **Matrix Methods for Optical Layout** Gerhard Kloos,2007 This book is intended to familiarize the reader with the method of Gaussian matrices and some related tools of optical design The matrix method provides a means to study an optical system in the paraxial approximation This text contains new results such as theorems on the design of variable optics on integrating rods on the optical layout of prism devices etc The results are derived in a step by step way so that the reader might apply the methods presented here to resolve design problems with ease **Artificial Neural Networks** Kevin L. Priddy,Paul E. Keller,2005 This tutorial text provides the reader with an understanding of artificial neural networks ANNs and their application beginning with the biological systems which inspired them through the learning methods that have been developed and the data collection processes to the many ways ANNs are being used today The material is presented with a minimum of math although the mathematical details are included in the appendices for interested readers and with a maximum of hands on experience All specialized terms are included in a glossary The result is a highly readable text that will teach the engineer the guiding principles necessary to use and apply artificial neural networks **Introduction to Confocal Fluorescence Microscopy** Michiel Muller,2006 This book provides a comprehensive account of the theory of

image formation in a confocal fluorescence microscope as well as a practical guideline to the operation of the instrument its limitations and the interpretation of confocal microscopy data The appendices provide a quick reference to optical theory microscopy related formulas and definitions and Fourier theory **Metrics for High-quality Specular Surfaces** Lionel R. Baker,2004 This book supplies the optical component and systems designer and quality assurance engineers and managers with the definitions measurement principles and standard metrics used to characterize high quality specular surfaces The author covers both the traditional visual methods as well as newer but not necessarily better computer aided techniques and describes the metrics adopted by the new ISO standards including the setting of form and finish tolerances Key issues of industry are raised to help stimulate research and development of new methods and standards that blend the best of the old and new approaches to surface assessment **Logic-based Nonlinear Image Processing** Stephen Marshall,2007 This text provides insight into the design of optimal image processing operators for implementation directly into digital hardware Starting with simple restoration examples and using the minimum of statistics the book provides a design strategy for a wide range of image processing applications The text is aimed principally at electronics engineers and computer scientists but will also be of interest to anyone working with digital images The Physics and Engineering of Solid State Lasers Yehoshua Y. Kalisky,2006 This text explains the mutual influences between the physical and dynamic processes in solids and their lasing properties It provides insight into the physics and engineering of solid state lasers by integrating information from several disciplines including solid state physics materials science photophysics and dynamic processes in solids The text discusses approaches to developing new laser materials and includes data tables of basic parameters that can be applied to laser design Novel materials and techniques used in recent developments are also covered Optical Imaging in Projection Microlithography Alfred Kwok-Kit Wong,2005 Here for the first time is an integrated mathematical view of the physics and numerical modeling of optical projection lithography that efficiently covers the full spectrum of the important concepts Alfred Wong offers rigorous underpinning clarity in systematic formulation physical insight into emerging ideas as well as a system level view of the parameter tolerances required in manufacturing Readers with a good working knowledge of calculus can follow the step by step development and technologists can gather general concepts and the key equations that result Even the casual reader will gain a perspective on the key concepts which will likely help facilitate dialog among technologists

Basics of Code Division Multiple Access (CDMA) Raghuveer M. Rao,Sohail A. Dianat,2005 Code division multiple access CDMA has proven to be a viable enabling technique for the simultaneous transmission and reception of data over a shared channel Although associated mostly with wireless cellular communication CDMA is also being considered for optical channels This text aimed at the reader with a basic background in electrical or optical engineering covers CDMA fundamentals from the basics of the communication process and digital data transmission to the concepts of code division multiplexing direct sequence spreading diversity techniques the near far effect and the IS 95 CDMA standard form Bioluminescence for Food

and Environmental Microbiological Safety Lubov Brovko, 2007 This tutorial text provides an introduction to basics of bioluminescent methods used for rapid analysis of microbiological safety and quality of food and environmental samples This book is intended for engineers scientists students and managers involved in the design and or use of biosafety assays It discusses the practical aspects of bioluminescent microbiological analysis Some basic knowledge of biochemistry microbiology and biophysics is preferable however a brief review of fundamental principles are included that will allow people who are unfamiliar with these disciplines to grasp their basic concepts *Practical Applications of Infrared Thermal Sensing and Imaging Equipment* Herbert Kaplan, 2007 Preface List of Figures List of Tables List of Acronyms and Abbreviations Preface Introduction Basics of Noncontact Thermal Measurement Matching the Instrument to the Application Instruments Overview Using IR Sensing and Imaging Instruments Introduction to Applications Plant Condition Monitoring and Predictive Maintenance Buildings and Infrastructure Materials Testing Product and Process Monitoring Control Night Vision Security and Surveillance Life Sciences Thermography Appendix A Commercial Instrument Performance Characteristics Appendix B Manufacturers of IR Sensing and Imaging Instruments Appendix C Table of Generic Normal Emissivities of Materials Appendix D A Glossary of Terms for the Infrared Thermographer *Introduction to Image Stabilization* Scott W. Teare, Sergio R. Restaino, 2006 The use of image stabilization has grown to the point that it is now a common component of modern optical systems for imaging communications and remote sensing applications The benefits of image stabilization to astronomical research alone are so rich that it is common for astronomical telescopes built over the last century to be retrofitted with fast steering mirrors and tip tilt sensors to extend their useful lifetimes This text provides the basics of image stabilization starting with a consideration of the cause of image blurring and an introduction to the components commonly used in constructing a stabilized imaging system With this foundation an example image stabilized system is described and used to introduce some of the important parameters in evaluating the performance of image stabilization systems As image stabilization systems are key components of adaptive optics systems the more sophisticated sensing and correction devices used in this area are briefly addressed Rather than being a mathematical rigorous treatment of image stabilization it provides the basic ideas in an easy to read format **Thermal Infrared Characterization of Ground Targets and Backgrounds** Pieter A. Jacobs, 2006 This new edition updates the technologies that deal with the characterization of the thermal infrared radiation contrast between ground targets and backgrounds Samples have been updated to comply with the current status of technology in sensor systems and countermeasures New topics on mine detection and polarization have been included and the section covering multispectral camouflage of personnel has been extended The basic principles and meteorological parameters are presented followed by calibration procedures signature measurements and data analyses **Optical Engineering** , 2005 Publishes papers reporting on research and development in optical science and engineering and the practical applications of known optical science engineering and technology

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