



Second Edition

Theory and Computation of Electromagnetic Fields

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Theory And Computation Of Electromagnetic Fields

Paul Wolfgang Gross

Theory And Computation Of Electromagnetic Fields:

Theory and Computation of Electromagnetic Fields Jian-Ming Jin, 2015-09-15 Reviews the fundamental concepts behind the theory and computation of electromagnetic fields. The book is divided in two parts. The first part covers both fundamental theories such as vector analysis, Maxwell's equations, boundary condition and transmission line theory and advanced topics such as wave transformation, addition theorems and fields in layered media in order to benefit students at all levels. The second part of the book covers the major computational methods for numerical analysis of electromagnetic fields for engineering applications. These methods include the three fundamental approaches for numerical analysis of electromagnetic fields: the finite difference method, the finite difference time domain method, in particular the finite element method and the integral equation based moment method. The second part also examines fast algorithms for solving integral equations and hybrid techniques that combine different numerical methods to seek more efficient solutions of complicated electromagnetic problems. *Theory and Computation of Electromagnetic Fields* Second Edition Provides the foundation necessary for graduate students to learn and understand more advanced topics. Discusses electromagnetic analysis in rectangular, cylindrical and spherical coordinates. Covers computational electromagnetics in both frequency and time domains. Includes new and updated homework problems and examples. *Theory and Computation of Electromagnetic Fields* Second Edition is written for advanced undergraduate and graduate level electrical engineering students. This book can also be used as a reference for professional engineers interested in learning about analysis and computation skills.

Theory and Computation of Electromagnetic Fields Jian-Ming Jin, 2011-03-16 This book is intended to serve as a textbook for an entry level graduate course on electromagnetics first seven chapters and for an advanced level graduate course on computational electromagnetics last five chapters. Whereas there are several textbooks available for the graduate electromagnetics course no textbook is available for the advanced course on computational electromagnetics. This book is intended to fill this void and present electromagnetic theory in a systematic manner so that students can advance from the first course to the second without much difficulty. Even though the first part of the book covers the standard basic electromagnetic theory the coverage is different from that in existing textbooks. This is mainly the result of the undergraduate curriculum reform that occurred during the past two decades. Many universities reduced the number of required courses in order to give students more freedom to design their own portfolio. As a result only one electromagnetics course is required for undergraduate students in most electrical engineering departments in the country. New graduate students come to take the graduate electromagnetics course with a significant difference in their knowledge of basic electromagnetic theory. To meet the challenge to benefit all students of backgrounds this book covers both fundamental theories such as vector analysis, Maxwell's equations and boundary conditions and transmission line theory and advanced topics such as wave transformation, addition theorems and scattering by a layered sphere.

Theory and Computation of Electromagnetic Fields in Layered Media Vladimir Okhmatovski, Shucheng Zheng, 2024-04-23

Explore the algorithms and numerical methods used to compute electromagnetic fields in multi layered media In Theory and Computation of Electromagnetic Fields in Layered Media two distinguished electrical engineering researchers deliver a detailed and up to date overview of the theory and numerical methods used to determine electromagnetic fields in layered media The book begins with an introduction to Maxwell s equations the fundamentals of electromagnetic theory and concepts and definitions relating to Green s function It then moves on to solve canonical problems in vertical and horizontal dipole radiation describe Method of Moments schemes discuss integral equations governing electromagnetic fields and explains the Michalski Zheng theory of mixed potential Green s function representation in multi layered media Chapters on the evaluation of Sommerfeld integrals procedures for far field evaluation and the theory and application of hierarchical matrices are also included along with A thorough introduction to free space Green s functions including the delta function model for point charge and dipole current Comprehensive explorations of the traditional form of layered medium Green s function in three dimensions Practical discussions of electro quasi static and magneto quasi static fields in layered media including electrostatic fields in two and three dimensions In depth examinations of the rational function fitting method including direct spectra fitting with VECTFIT algorithms Perfect for scholars and students of electromagnetic analysis in layered media Theory and Computation of Electromagnetic Fields in Layered Media will also earn a place in the libraries of CAD industry engineers and software developers working in the area of computational electromagnetics

Theory and Computation of Electromagnetic Fields Jian-Ming Jin,2015-08-26

Reviews the fundamental concepts behind the theory and computation of electromagnetic fields The book is divided in two parts The first part covers both fundamental theories such as vector analysis Maxwell s equations boundary condition and transmission line theory and advanced topics such as wave transformation addition theorems and fields in layered media in order to benefit students at all levels The second part of the book covers the major computational methods for numerical analysis of electromagnetic fields for engineering applications These methods include the three fundamental approaches for numerical analysis of electromagnetic fields the finite difference method the finite difference time domain method in particular the finite element method and the integral equation based moment method The second part also examines fast algorithms for solving integral equations and hybrid techniques that combine different numerical methods to seek more efficient solutions of complicated electromagnetic problems

Theory and Computation of Electromagnetic Fields Second Edition Provides the foundation necessary for graduate students to learn and understand more advanced topics Discusses electromagnetic analysis in rectangular cylindrical and spherical coordinates Covers computational electromagnetics in both frequency and time domains Includes new and updated homework problems and examples Theory and Computation of Electromagnetic Fields Second Edition is written for advanced undergraduate and graduate level electrical engineering students This book can also be used as a reference for professional engineers interested in learning about analysis and computation skills

[The Finite Element Method in Electromagnetics](#)

Jian-Ming Jin, 2014-03-31 A new edition of the leading textbook on the finite element method incorporating major advancements and further applications in the field of electromagnetics. The finite element method FEM is a powerful simulation technique used to solve boundary value problems in a variety of engineering circumstances. It has been widely used for analysis of electromagnetic fields in antennas, radar scattering, RF and microwave engineering, high speed/high frequency circuits, wireless communication, electromagnetic compatibility, photonics, remote sensing, biomedical engineering, and space exploration. The Finite Element Method in Electromagnetics, Third Edition, explains the method's processes and techniques in careful, meticulous prose and covers not only essential finite element method theory but also its latest developments and applications, giving engineers a methodical way to quickly master this very powerful numerical technique for solving practical, often complicated electromagnetic problems. Featuring over thirty percent new material, the third edition of this essential and comprehensive text now includes: A wider range of applications including antennas, phased arrays, electric machines, high frequency circuits, and crystal photonics; The finite element analysis of wave propagation, scattering, and radiation in periodic structures; The time domain finite element method for analysis of wideband antennas and transient electromagnetic phenomena; Novel domain decomposition techniques for parallel computation and efficient simulation of large scale problems such as phased array antennas and photonic crystals. Along with a great many examples, The Finite Element Method in Electromagnetics is an ideal book for engineering students as well as for professionals in the field.

Field Computation by Moment Methods Roger F. Harrington, 1996-01 This classic 1968 edition of Field Computation by Moment Methods is the first book to explore the computation of electromagnetic fields by the method of moments, the most popular method for the numerical solution of electromagnetic field problems. It presents a unified approach to moment methods by employing the concepts of linear spaces and functional analysis. Written especially for those who have a minimal amount of experience in electromagnetic theory, theoretical and mathematical are illustrated by examples that prepare all readers with the skills they need to apply the method of moments to new engineering related problems.

Electromagnetic Theory and Computation Paul Wolfgang Gross, 2004 Although topology was recognized by Gauss and Maxwell to play a pivotal role in the formulation of electromagnetic boundary value problems, it is a largely unexploited tool for field computation. The development of algebraic topology since Maxwell provides a framework for linking data structures, algorithms and computation to topological aspects of three dimensional electromagnetic boundary value problems. This book, first published in 2004, attempts to expose the link between Maxwell and a modern approach to algorithms. The first chapters lay out the relevant facts about homology and cohomology, stressing their interpretations in electromagnetism. These topological structures are subsequently tied to variational formulations in electromagnetics, the finite element method, algorithms and certain aspects of numerical linear algebra. A recurring theme is the formulation of and algorithms for the problem of making branch cuts for computing magnetic scalar potentials and eddy currents.

Electromagnetic Field

Theory Fundamentals Bhag Singh Guru, Hüseyin R. Hiziroglu, 2009-07-23 Guru and Hiziroglu have produced an accessible and user friendly text on electromagnetics that will appeal to both students and professors teaching this course. This lively book includes many worked examples and problems in every chapter as well as chapter summaries and background revision material where appropriate. The book introduces undergraduate students to the basic concepts of electrostatic and magnetostatic fields before moving on to cover Maxwell's equations propagation transmission and radiation. Chapters on the Finite Element and Finite Difference method and a detailed appendix on the Smith chart are additional enhancements. MathCad code for many examples in the book and a comprehensive solutions set are available at www.cambridge.org

9780521830164 **Electromagnetics** Robert S. Elliott, 1999-06-08 Co published with Oxford University Press A handy reference for engineers and physicists this IEEE reprinting of the classic text provides a deep fundamental understanding of electromagnetics. Providing a pertinent historical overview for each chapter it shows how special relativity is used to develop a complete electromagnetic theory from Coulomb's Law with the need relativity theory developed in an early chapter. Electromagnetics also contains many applications for the chapters covering electrostatics magnetostatics electrodynamics while the final three chapters of the book extend the electromagnetic theory to dielectric magnetic and conducting materials.

Electromagnetic Theory and Computation Paul W. Gross, P. Robert Kotiuga, 2004-06-14 This book explores the connection between algebraic structures in topology and computational methods for 3 dimensional electric and magnetic field computation. The connection between topology and electromagnetism has been known since the 19th century but there has been little exposition of its relevance to computational methods in modern topological language. This book is an effort to close that gap. It will be of interest to people working in finite element methods for electromagnetic computation and those who have an interest in numerical and industrial applications of algebraic topology. [Electromagnetics and Calculation of Fields](#) Nathan Ida, Joao P.A. Bastos, 2013-03-07 Intended for undergraduate students of electrical engineering this introduction to electromagnetic fields emphasizes the computation of fields as well as the development of theoretical relations. The first part thus presents the electromagnetic field and Maxwell's equations with a view toward connecting the disparate applications to the underlying relations while the second part presents computational methods of solving the equations which for most practical cases cannot be solved analytically.

Electromagnetic Fields Jean G. Van Bladel, 2007-06-04 Professor Jean Van Bladel an eminent researcher and educator in fundamental electromagnetic theory and its application in electrical engineering has updated and expanded his definitive text and reference on electromagnetic fields to twice its original content. This new edition incorporates the latest methods theory formulations and applications that relate to today's technologies. With an emphasis on basic principles and a focus on electromagnetic formulation and analysis. Electromagnetic Fields Second Edition includes detailed discussions of electrostatic fields potential theory propagation in waveguides and unbounded space scattering by obstacles penetration through apertures and field behavior at high and low

frequencies *University of Wisconsin Center for Plasma Theory and Computation Report* ,1997 *The Power and Beauty of Electromagnetic Fields* Frederic R. Morgenthaler,2011-09-26 Unique multi level textbook is adaptable to introductory intermediate and advanced levels This revolutionary textbook takes a unique approach to electromagnetic theory comparing both conventional and modern theories It explores both the Maxwell Poynting representation as well as the Alternate representation which the author demonstrates is generally simpler and more suitable for analyzing modern electromagnetic environments Throughout the text students and researchers have the opportunity to examine both of these theories and discover how each one can be applied to solve problems The text is divided into four parts Part I Basic Electromagnetic Theory includes Maxwell s equations quasistatics power and energy stress and momentum and electromagnetic wave theorems and principles Part II Four Dimensional Electromagnetism includes four dimensional vectors and tensors and energy momentum tensors Part III Electromagnetic Examples includes statics and quasistatics accelerating charges plane waves transmission lines waveguides antennas and diffraction and ferrites Part IV Backmatter includes a summary appendices and references Designed to accommodate a broad range of interests and backgrounds the text s companion DVD enables readers to reconfigure the material as an introductory intermediate or advanced level text Moreover the text and its DVD offer a broad range of features that make it possible for readers to quickly grasp new concepts and apply them in practice Practice problems provide the opportunity to solve real world problems using electromagnetic theory Forty animations illustrate electric and magnetic field transients Line drawings and computer generated mathematical figures clarify complex concepts and procedures Maxima a powerful symbolic mathematics program helps readers explore four dimensional electromagnetic theory as well as perform numerical and graphical analyses Adaptable to multiple levels this text can be used for both undergraduate and graduate coursework It is also recommended as a reference for researchers in such fields as electrical engineering laser physics materials science and biomedical engineering *Electromagnetic Fields in Electrical Engineering* Andrzej Krawczyk,S. Wiak,2002 This volume includes contributions on field theory and advanced computational electromagnetics electrical machines and transformers optimization and interactive design electromagnetics in materials coupled field and electromagnetic components in mechatronics induction heating systems bioelectromagnetics and electromagnetics in education **Electromagnetic Field Theory** Gerd Mrozyński,Matthias Stallein,2012-07-06 After a brief introduction into the theory of electromagnetic fields and the definition of the field quantities the book teaches the analytical solution methods of Maxwell s equations by means of several characteristic examples The focus is on static and stationary electric and magnetic fields quasi stationary fields and electromagnetic waves For a deeper understanding the many depicted field patterns are very helpful The book offers a collection of problems and solutions which enable the reader to understand and to apply Maxwell s theory for a broad class of problems including classical static problems right up to waveguide eigenvalue problems **Magnetic Field Computation with R-functions** Amália Iványi,1998 In this text the

new results on simulation and implementation of magnetic hysteresis to the numerical analysis of the electromagnetic field problems are summarized *Physics Briefs*, 1993 **Ultra-Wideband, Short-Pulse Electromagnetics 10** Frank Sabath, Eric L. Mokole, 2014-02-07 This book presents contributions of deep technical content and high scientific quality in the areas of electromagnetic theory scattering UWB antennas UWB systems ground penetrating radar GPR UWB communications pulsed power generation time domain computational electromagnetics UWB compatibility target detection and discrimination propagation through dispersive media and wavelet and multi resolution techniques Ultra wideband UWB short pulse SP electromagnetics are now being used for an increasingly wide variety of applications including collision avoidance radar concealed object detection and communications Notable progress in UWB and SP technologies has been achieved by investigations of their theoretical bases and improvements in solid state manufacturing computers and digitizers UWB radar systems are also being used for mine clearing oil pipeline inspections archeology geology and electronic effects testing Like previous books in this series Ultra Wideband Short Pulse Electromagnetics 10 serves as an essential reference for scientists and engineers working in these applications areas **The Electromagnetic Field** Max Mason, Warren Weaver, 1929

Theory And Computation Of Electromagnetic Fields Book Review: Unveiling the Power of Words

In a global driven by information and connectivity, the ability of words has be much more evident than ever. They have the ability to inspire, provoke, and ignite change. Such may be the essence of the book **Theory And Computation Of Electromagnetic Fields**, a literary masterpiece that delves deep into the significance of words and their affect our lives. Published by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book is key themes, examine its writing style, and analyze its overall affect readers.

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