

H.J. Eom

Electromagnetic Wave Theory for Boundary- Value Problems

An Advanced Course
on Analytical Methods



Springer

Electromagnetic Wave Theory For Boundaryvalue Problems

Ismo V. Lindell, Ari Sihvola



Electromagnetic Wave Theory For Boundaryvalue Problems:

Electromagnetic Wave Theory for Boundary-Value Problems Hyo Eom, 2014-01-15 *Electromagnetic Wave Theory for Boundary-Value Problems* Hyo J. Eom, 2004-04-15 Electromagnetic wave theory is based on Maxwell's equations and electromagnetic boundary value problems must be solved to understand electromagnetic scattering propagation and radiation Electromagnetic theory finds practical applications in wireless telecommunications and microwave engineering This book is written as a text for a two semester graduate course on electromagnetic wave theory As such Electromagnetic Wave Theory for Boundary Value Problems is intended to help students enhance analytic skills by solving pertinent boundary value problems In particular the techniques of Fourier transform mode matching and residue calculus are utilized to solve some canonical scattering and radiation problems **Electromagnetic Wave Theory for Boundary-Value Problems** Hyo J. Eom, 2013-06-29 Electromagnetic wave theory is based on Maxwell's equations and electromagnetic boundary value problems must be solved to understand electromagnetic scattering propagation and radiation Electromagnetic theory finds practical applications in wireless telecommunications and microwave engineering This book is written as a text for a two semester graduate course on electromagnetic wave theory As such Electromagnetic Wave Theory for Boundary Value Problems is intended to help students enhance analytic skills by solving pertinent boundary value problems In particular the techniques of Fourier transform mode matching and residue calculus are utilized to solve some canonical scattering and radiation problems **Analytical and Computational Methods in Electromagnetics** Ramesh Garg, 2008 This authoritative resource offers you clear and complete explanation of this essential electromagnetics knowledge providing you with the analytical background you need to understand such key approaches as MoM method of moments FDTD Finite Difference Time Domain and FEM Finite Element Method and Green's functions This comprehensive book includes all math necessary to master the material *Electromagnetic Wave Theory* J. C. Brown, 2013-10-22 Electromagnetic Wave Theory Part 2 contains the proceedings of a Symposium on Electromagnetic Wave Theory held at Delft The Netherlands in September 1965 The symposium provided a forum for discussing electromagnetic wave theory and tackled a wide range of topics from propagation in nonlinear media to electromagnetic wave propagation and amplification in solid state plasmas Electromagnetic waves in nonlinear transmission lines with active parameters are also considered along with the phase dependence of maser active material Q factor on pump intensity and frequency Comprised of four sections this volume begins with an analysis of two modes of propagation that are coupled through parametric modulation in nonlinear media The discussion then turns to symmetry restrictions in nonlinear non absorbing non dispersive media nonlinear interaction between two beams of plane electromagnetic waves in an anisotropic medium radiation in periodically non stationary media and electromagnetic wave propagation in time varying media Subsequent chapters explore the diffraction of electromagnetic waves by plasma structures resonant electromagnetic scattering from gyrotropic plasmas scattering and transmission of

electromagnetic waves at a statistically rough boundary between two dielectric media and developments in wavefront reconstruction This book will be useful for students practitioners and researchers in physics **Electromagnetic Wave Theory** John Brown,1967 **Air Force Research Resumés** , Electromagnetic Theory for Microwaves and Optoelectronics Keqian Zhang,Dejie Li,2007-10-16 A text on electromagnetic fields and waves It is useful reference for researchers and engineers in the areas of microwaves and optoelectronics It discusses the field analysis of electromagnetic waves confined in material boundaries or so called guided waves and electromagnetic waves in the dispersive media and anisotropic media *Electromagnetic Waves 2* ,2021-03-05 Electromagnetic Waves 2 examines antennas in the field of radio waves It analyzes the conditions of use and the parameters that are necessary in order to create an effective antenna This book presents antennas definitions regulations and fundamental equations and describes the various forms of antennas that can be used in radio horns waveguides coaxial cables printed and miniature antennas It presents the characterization methods and the link budgets as well as the digital methods that make the fine calculation of radio antennas possible Electromagnetic Waves 2 is a collaborative work completed only with the invaluable contributions of Ibrahima Sakho Herv Sizun and JeanPierre Blot not to mention the editor Pierre No l Favenne Aimed at students and engineers this book provides essential theoretical support for the design and deployment of wireless radio and optical communication systems

Electromagnetic Waves 2 ,2021-05-11 Electromagnetic Waves 2 examines antennas in the field of radio waves It analyzes the conditions of use and the parameters that are necessary in order to create an effective antenna This book presents antennas definitions regulations and fundamental equations and describes the various forms of antennas that can be used in radio horns waveguides coaxial cables printed and miniature antennas It presents the characterization methods and the link budgets as well as the digital methods that make the fine calculation of radio antennas possible Electromagnetic Waves 2 is a collaborative work completed only with the invaluable contributions of Ibrahima Sakho Herv Sizun and JeanPierre Blot not to mention the editor Pierre No l Favenne Aimed at students and engineers this book provides essential theoretical support for the design and deployment of wireless radio and optical communication systems Boundary Conditions in Electromagnetics Ismo V. Lindell,Ari Sihvola,2019-11-26 A comprehensive survey of boundary conditions as applied in antenna and microwave engineering material physics optics and general electromagnetics research Boundary conditions are essential for determining electromagnetic problems Working with engineering problems they provide analytic assistance in mathematical handling of electromagnetic structures and offer synthetic help for designing new electromagnetic structures Boundary Conditions in Electromagnetics describes the most general boundary conditions restricted by linearity and locality and analyzes basic plane wave reflection and matching problems associated to a planar boundary in a simple isotropic medium This comprehensive text first introduces known special cases of particular familiar forms of boundary conditions perfect electromagnetic conductor impedance and DB boundaries and then examines various

general forms of boundary conditions Subsequent chapters discuss sesquilinear boundary conditions and practical computations on wave scattering by objects defined by various boundary conditions The practical applications of less common boundary conditions such as for metamaterial and metasurface engineering are referred to throughout the text This book Describes the mathematical analysis of fields associated to given boundary conditions Provides examples of how boundary conditions affect the scattering properties of a particle Contains ample in chapter exercises and solutions complete references and a detailed index Includes appendices containing electromagnetic formulas Gibbsian 3D dyadics and four dimensional formalism Boundary Conditions in Electromagnetics is an authoritative text for electrical engineers and physicists working in electromagnetics research graduate or post graduate students studying electromagnetics and advanced readers interested in electromagnetic theory

Topics in Operator Theory Joseph A. Ball, Vladimir Bolotnikov, J. William Helton, Leiba Rodman, Ilya M. Spitkovsky, 2011-02-03 This is the second volume of a collection of original and review articles on recent advances and new directions in a multifaceted and interconnected area of mathematics and its applications It encompasses many topics in theoretical developments in operator theory and its diverse applications in applied mathematics physics engineering and other disciplines The purpose is to bring in one volume many important original results of cutting edge research as well as authoritative review of recent achievements challenges and future directions in the area of operator theory and its applications

Integral Equation Methods in Scattering Theory David Colton, Rainer Kress, 2013-11-15 This classic book provides a rigorous treatment of the Riesz Fredholm theory of compact operators in dual systems followed by a derivation of the jump relations and mapping properties of scalar and vector potentials in spaces of continuous and Hölder continuous functions These results are then used to study scattering problems for the Helmholtz and Maxwell equations Readers will benefit from a full discussion of the mapping properties of scalar and vector potentials in spaces of continuous and Hölder continuous functions an in depth treatment of the use of boundary integral equations to solve scattering problems for acoustic and electromagnetic waves and an introduction to inverse scattering theory with an emphasis on the ill posedness and nonlinearity of the inverse scattering problem

Theory of Electrostatic Waves in Hyperbolic Metamaterials Afshin Moradi, 2023-12-13 This book covers electrostatic properties of hyperbolic metamaterials HMMs a fascinating class of metamaterials which combine dielectric and metal components Due to the hyperbolic topology of the isofrequency surface in HMMs the so called resonance cone direction exists and as a result propagation of quasi electrostatic waves or more commonly electrostatic waves close to the resonance cone with large wave vectors is possible However the investigation of electrostatic wave properties in HMMs is largely overlooked in most works on the subject and the purpose of this monograph is to fill this gap This book gives a thorough theoretical treatment of propagation reflection and refraction of electrostatic waves in HMMs of various dimensions and geometries It will be of interest to students and researchers who work on electrical and optical properties of metamaterials

Potential Theory in Applied Geophysics Kalyan Kumar

Roy,2007-11-15 Potential Theory in Applied Geophysics introduces the principles of gravitational magnetic electrostatic direct current electrical and electromagnetic fields with detailed solutions of Laplace and electromagnetic wave equations by the method of separation of variables Behaviour of the scalar and vector potential and the nature of the solutions of these boundary value problems are shown along with the use of complex variables and conformal transformation Green s theorem Green s functions and its use in integral equation Finite element and finite difference methods for two dimensional potential problems are discussed in considerable detail The analytical continuation of the potential field and inverse theory used for the interpretation of potential field data are also demonstrated

Engineering Electromagnetics Explained Lakshman

Kalyan,2025-02-20 Engineering Electromagnetics Explained is a comprehensive textbook designed to provide students with a solid foundation in the principles and applications of electromagnetics Written by leading experts this book covers fundamental concepts theoretical frameworks and practical applications in engineering We start with basic principles of electromagnetism including Coulomb s Law Gauss s Law and Maxwell s Equations then delve into advanced topics such as electromagnetic waves transmission lines waveguides antennas and electromagnetic compatibility EMC Key Features Clear and concise explanations of fundamental electromagnetics concepts Numerous examples and illustrations to aid understanding Practical applications and real world examples demonstrating electromagnetics relevance in engineering Comprehensive coverage of topics including transmission lines waveguides antennas and EMC End of chapter problems and exercises to reinforce learning This textbook is suitable for undergraduate and graduate students in electrical engineering electronics and communication engineering and related disciplines It serves as an essential resource for courses on electromagnetics electromagnetic field theory and electromagnetic compatibility Additionally practicing engineers and researchers will find this book a valuable reference for understanding and applying electromagnetics principles in their work

Electromagnetics for Engineering Students Part I Sameir M. Ali Hamed,2017-09-20 Electromagnetics for Engineering Students starts with an introduction to vector analysis and progressive chapters provide readers with information about dielectric materials electrostatic and magnetostatic fields as well as wave propagation in different situations Each chapter is supported by many illustrative examples and solved problems which serve to explain the principles of the topics and enhance the knowledge of students In addition to the coverage of classical topics in electromagnetics the book explains advanced concepts and topics such as the application of multi pole expansion for scalar and vector potentials an in depth treatment for the topic of the scalar potential including the boundary value problems in cylindrical and spherical coordinates systems metamaterials artificial magnetic conductors and the concept of negative refractive index Key features of this textbook include detailed and easy to follow presentation of mathematical analyses and problems a total of 681 problems 162 illustrative examples 88 solved problems and 431 end of chapter problems an appendix of mathematical formulae and functions Electromagnetics for Engineering Students is an ideal textbook for first and second year engineering students who

are learning about electromagnetism and related mathematical theorems **Operator Algebras, Operator Theory and Applications** Maria Amélia Bastos, Israel Gohberg, Amarino Brites Lebre, Frank-Olme Speck, 2008-05-27 This book is composed of three survey lecture courses and some twenty invited research papers presented to WOAT 2006 the International Summer School and Workshop on Operator Algebras Operator Theory and Applications held at Lisbon in September 2006 The volume reflects recent developments in the area of operator algebras and their interaction with research fields in complex analysis and operator theory The book is aimed at postgraduates and researchers in these fields

Scientific and Technical Aerospace Reports ,1988-04 **20 Lectures Delivered at the International Congress of Mathematicians in Vancouver, 1974** ,1977-12-31

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