

H.J. Eom

Electromagnetic Wave Theory for Boundary- Value Problems

An Advanced Course
on Analytical Methods



Springer

Electromagnetic Wave Theory For Boundaryvalue Problems

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Electromagnetic Wave Theory For Boundaryvalue 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

Electromagnetic Wave Theory for Boundary-Value Problems Hyo Eom,2014-01-15 *Analytical and Numerical Methods in Electromagnetic Wave Theory* Hashimoto, M.,Mithat Idemen,Oleg Aleksandrovich Tret'iaikov,1993

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

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

Mathematical Foundations for Electromagnetic Theory Donald G. Dudley, 1994 Co published with Oxford University Press This highly technical and thought provoking book stresses the development of mathematical foundations for the application of the electromagnetic model to problems of research and technology Features include in depth coverage of linear spaces Green s functions spectral expansions electromagnetic source representations and electromagnetic boundary value problems This book will be of interest graduate level students in engineering electromagnetics physics and applied mathematics as well as to research engineers physicists and scientists *Air Force Research Resumés* , Electromagnetic Wave Theory John Brown, 1967

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 *Scientific and Technical Aerospace Reports* , 1987 *Annual Catalogue* Massachusetts Institute of Technology, 1929

Electromagnetic Wave Theory J. C. Brown, 2016-01-21 International Series of Monographs in Electromagnetic Waves Volume 11 Electromagnetic Wave Theory Part 1 covers the proceedings of an International Scientific Radio Union U R S I Symposium on Electromagnetic Wave Theory The book contains 61 chapters that are organized into three sections The first section presents papers about wave propagation which includes lateral waves terrestrial waveguides and plane waves in dissipative media Next the title reviews studies about wave guides including basic properties of periodic waveguides theoretical investigation of non uniform waveguides and waves in a coaxial line partially filled with plasma The last section covers topics about surface waves such as a dielectric prism in the corner of overmoded waveguide lasers and optical communication systems and microwave and laser resonators The text will be of great use to researchers and practitioners of disciplines that study or utilize electromagnetic wave technologies such as electrotechnics and electrical engineering

Electromagnetic Wave Theory Jin Au Kong, 1990 This is a first year graduate text on electromagnetic field theory emphasizing mathematical approaches problem solving and physical interpretation Examples deal with guidance propagation radiation and scattering of electromagnetic waves metallic and dielectric wave guides resonators antennas and radiating structures Cerenkov radiation moving media plasmas crystals integrated optics lasers and fibers remote sensing geophysical probing dipole antennas and stratified media

Research Topics in Electromagnetic Wave Theory Jin Au Kong, 1981-04-23 Reviews diverse current applications of electromagnetic wave theory particularly those of interest in aerospace and defense research Uses the topic of random media to model the ionosphere and the earth terrain with applications to pulse distortion and microwave remote sensing Studies inhomogeneous plasmas and magnetized ferrites for

the propagation reflection and transmission of electromagnetic waves with a variational formulism and a coordinate invariant method and from the point of view of linear mode conversion Treats result sensing based on microwave radiometer for earth terrain and line of sight method for atmosphere parameters Examines the interaction of electromagnetic fields with biological bodies In the antenna field coverage encompasses the topics of broadband antenna arrays dipole radiation in stratified media insulated linear antennas and offset fuel reflector antennas

U.S. Government Research & Development Reports ,1970 *Air Force Research Resumés* ,1964 **1974 U.R.S.I. Symposium on Electromagnetic Wave Theory, 9-12, July 1974 [held at The] Imperial College of Science and Technology** ,1974 General Catalogue Massachusetts Institute of Technology,1926 **MRC Technical Summary Report** United States. Army. Mathematics Research Center,1965 *Science Abstracts* ,1930

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