Dyadic Green Functions in Electromagnetic Theory

SECOND EDITION

CHEN-TO TAL





Dyadic Greens Functions In Electromagnetic Theory

Linda Katehi

Dyadic Greens Functions In Electromagnetic Theory:

Dyadic Green's Functions in Electromagnetic Theory Chen-to Tai,1971 Dyadic Green Functions in Electromagnetic Theory Chen-to Tai, 1994 In this comprehensive new edition Chen To Tai gives extensive attention to recent research surrounding the techniques of dyadic Green functions Additional formulations are introduced including the classifications and the different methods of finding the eigenfunction expansions Important new features in this edition include Maxwell s equations which has been cast in a dyadic form to make the introduction of the electric and magnetic dyadic Green functions easier to understand the integral solutions to Maxwell s equations now derived with the aid of the vector dyadic Green s theorem allowing several intermediate steps to be omitted a detailed discussion of complementary reciprocal theorems and transient radiation in moving media and the derivation of various dyadic Green functions for problems involving plain layered media and a two dimensional Fourier integral representation of these functions This in depth textbook will be of particular interest to antenna and microwave engineers research scientists and professors A direct approach to the derivation of electric dyadic Green's functions Arthur D. Yaghjian,1978 **Spheroidal Wave Functions in Electromagnetic Theory** Le-Wei Li, Xiao-Kang Kang, Mook-Seng Leong, 2004-03-22 The flagship monograph addressing the spheroidal wave function and its pertinence to computational electromagnetics Spheroidal Wave Functions in Electromagnetic Theory presents in detail the theory of spheroidal wave functions its applications to the analysis of electromagnetic fields in various spheroidal structures and provides comprehensive programming codes for those computations. The topics covered in this monograph include Spheroidal coordinates and wave functions Dyadic Green s functions in spheroidal systems EM scattering by a conducting spheroid EM scattering by a coated dielectric spheroid Spheroid antennas SAR distributions in a spheroidal head model The programming codes and their applications are provided online and are written in Mathematica 3 0 or 4 0 Readers can also develop their own codes according to the theory or routine described in the book to find subsequent solutions of complicated structures Spheroidal Wave Functions in Electromagnetic Theory is a fundamental reference for scientists engineers and graduate students practicing modern computational electromagnetics or applied physics

Infinite-Space Dyadic Green Functions in Electromagnetism Muhammad Faryad, Akhlesh Lakhtakia, 2018-08-13 In any linear system the input and the output are connected by means of a linear operator When the input can be notionally represented by a function that is null valued everywhere except at a specific location in spacetime the corresponding output is called the Green function in field theories Dyadic Green functions are commonplace in electromagnetics because both the input and the output are vector functions of space and time This book provides a survey of the state of the art knowledge of infinite space dyadic Green functions **Electromagnetic Fields in Cavities** David A. Hill, 2009-10-27 A thorough and rigorous analysis of electromagnetic fields in cavities This book offers a comprehensive analysis of electromagnetic fields in cavities of general shapes and properties Part One covers classical deterministic methods to conclude resonant frequencies

modal fields and cavity losses quality factor mode bandwidth and the excitation of cavity fields from arbitrary current distributions for metal wall cavities of simple shape Part Two covers modern statistical methods to analyze electrically large cavities of complex shapes and properties Electromagnetic Fields in Cavities combines rigorous solutions to Maxwell s equations with conservation of energy to solve for the statistics of many quantities of interest penetration into cavities and shielding effectiveness field strengths far from and close to cavity walls and power received by antennas within cavities It includes all modes and shows you how to utilize fairly simple statistical formulae to apply to your particular problem whether it's interference calculations electromagnetic compatibility testing in reverberation chambers measurement of shielding materials using multiple cavities or efficiency of test antennas Electromagnetic Fields in Cavities is a valuable resource for researchers engineers professors and graduate students in electrical engineering **Electromagnetic Waves in Complex Systems** Yuriy Sirenko, Lyudmyla Velychko, 2016-05-24 This book gives guidance to solve problems in electromagnetics providing both examples of solving serious research problems as well as the original results to encourage further investigations The book contains seven chapters on various aspects of resonant wave scattering each solving one original problem All of them are unified by the authors desire to show advantages of rigorous approaches at all stages from the formulation of a problem and the selection of a method to the interpretation of results The book reveals a range of problems associated with wave propagation and scattering in natural and artificial environments or with the design of antennas elements The authors invoke both theoretical analytical and numerical and experimental techniques for handling the problems Attention is given to mathematical simulations computational efficiency and physical interpretation of the experimental results The book is written for students graduate students and young researchers **NBS Technical Note** .1978 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

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