

Asymptotic and Hybrid Methods in Electromagnetics

F. Molinet, I. Andronov
and D. Bouche

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Jian-Ming Jin



Asymptotic And Hybrid Methods In Electromagnetics:

Asymptotic and Hybrid Methods in Electromagnetics I. Andronov, F. Molinet, D. Bouche, 2005-07-18 Asymptotic methods provide considerable physical insight and understanding of diffraction mechanisms and are very useful in the design of electromagnetic devices such as radar targets and antennas However difficulties can arise when trying to solve problems using multipole and asymptotic methods together such as in radar crosssection objects This new book offers a solution to this problem by combining these approaches into hybrid methods therefore creating high demand for both understanding and learning how to apply asymptotic and hybrid methods to solve diffraction problems *Asymptotic and Hybrid Methods in Electromagnetics* Frédéric Molinet, Ivan V. Andronov, Daniel Bouché, 2005 The book reviews developments in the following fields asymptotic theory electromagnetic creeping waves hybrid diffraction coefficients and asymptotic currents

Electromagnetic Radiation, Scattering, and Diffraction Prabhakar H. Pathak, Robert J. Burkholder, 2021-12-07 Electromagnetic Radiation Scattering and Diffraction Discover a graduate level text for students specializing in electromagnetic wave radiation scattering and diffraction for engineering applications In Electromagnetic Radiation Scattering and Diffraction distinguished authors Drs Prabhakar H Pathak and Robert J Burkholder deliver a thorough exploration of the behavior of electromagnetic fields in radiation scattering and guided wave environments The book tackles its subject from first principles and includes coverage of low and high frequencies It stresses physical interpretations of the electromagnetic wave phenomena along with their underlying mathematics The authors emphasize fundamental principles and provide numerous examples to illustrate the concepts contained within Students with a limited undergraduate electromagnetic background will rapidly and systematically advance their understanding of electromagnetic wave theory until they can complete useful and important graduate level work on electromagnetic wave problems Electromagnetic Radiation Scattering and Diffraction also serves as a practical companion for students trying to simulate problems with commercial EM software and trying to better interpret their results Readers will also benefit from the breadth and depth of topics such as Basic equations governing all electromagnetic EM phenomena at macroscopic scales are presented systematically Stationary and relativistic moving boundary conditions are developed Waves in planar multilayered isotropic and anisotropic media are analyzed EM theorems are introduced and applied to a variety of useful antenna problems Modal techniques are presented for analyzing guided wave and periodic structures Potential theory and Green s function methods are developed to treat interior and exterior EM problems Asymptotic High Frequency methods are developed for evaluating radiation Integrals to extract ray fields Edge and surface diffracted ray fields as well as surface leaky and lateral wave fields are obtained A collective ray analysis for finite conformal antenna phased arrays is developed EM beams are introduced and provide useful basis functions Integral equations and their numerical solutions via the method of moments are developed The fast multipole method is presented Low frequency breakdown is studied Characteristic modes are discussed Perfect for

graduate students studying electromagnetic theory Electromagnetic Radiation Scattering and Diffraction is an invaluable resource for professional electromagnetic engineers and researchers working in this area Ubiquitous Networking Oussama Habachi, Vahid Meghdadi, Essaid Sabir, Jean-Pierre Cances, 2020-08-15 This book constitutes the refereed proceedings of the 5th International Symposium on Ubiquitous Networking UNet 2019 held in Limoges France in November 2019 The 17 revised full papers presented together with 1 short paper were carefully reviewed and selected from 41 submissions The papers are organized in topical sections ubiquitous communication technologies and networking ubiquitous Internet of things pervasive services and applications *Computational Electromagnetic-Aerodynamics* Joseph J. S. Shang, 2016-03-22 Presents numerical algorithms procedures and techniques required to solve engineering problems relating to the interactions between electromagnetic fields and fluid flow and interdisciplinary technology for aerodynamics electromagnetics chemical physics kinetics and plasmadynamics Integrates interlinking computational model and simulation techniques of aerodynamics and electromagnetics Combines classic plasma drift diffusion theory and electron impact ionization modeling for electromagnetic aerodynamic interactions Describes models of internal degrees of freedom for vibration relaxation and electron excitations *Geometrical Theory of Diffraction for Electromagnetic Waves* Graeme L. James, 1986 The purpose of the book apart from expounding the Geometrical Theory of Diffraction GTD method is to present useful formulations that can be readily applied to solve practical engineering problems **Computational Electromagnetics for RF and Microwave Engineering** David B. Davidson, 2010-10-28 This hands on introduction to computational electromagnetics CEM links theoretical coverage of the three key methods the FDTD MoM and FEM to open source MATLAB codes freely available online in 1D 2D and 3D together with many practical hints and tips gleaned from the author's 25 years of experience in the field Updated and extensively revised this second edition includes a new chapter on 1D FEM analysis and extended 3D treatments of the FDTD MoM and FEM with entirely new 3D MATLAB codes Coverage of higher order finite elements in 1D 2D and 3D is also provided with supporting code in addition to a detailed 1D example of the FDTD from a FEM perspective With running examples through the book and end of chapter problems to aid understanding this is ideal for professional engineers and senior undergraduate graduate students who need to master CEM and avoid common pitfalls in writing code and using existing software *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

Analytical and Numerical Methods in Electromagnetic Wave Theory Hashimoto, M.,Mithat Idemen,Oleg Aleksandrovich Tret'iakov,1993 **Antenna Engineering Handbook** John Volakis,2018-11-05 The gold standard reference on the design and application of classic and modern antennas fully updated to reflect the latest advances and technologies This new edition of the bible of antenna engineering has been updated to provide start to finish coverage of the latest innovations in antenna design and application You will find in depth discussion of antennas used in modern communication systems mobile and personal wireless technologies satellites radar deployments flexible electronics and other emerging technologies including 5G terahertz and wearable electronics **Antenna Engineering Handbook Fifth Edition** is bolstered by real world examples hundreds of illustrations and an emphasis on the practical aspects of antennas Featuring 60 chapters and contributions from more than 80 renowned experts this acclaimed resource is edited by one of the world s leading antenna authorities This edition features all of the classic antenna types plus new and emerging designs with 13 all new chapters and important updates to nearly all chapters from past editions **Antenna Engineering Handbook Fifth Edition** clearly explains cutting edge applications in WLANs automotive systems PDAs and handheld devices making it an indispensable companion for today s antenna practitioners and developers Coverage includes Antenna basics and classic antennas Design approaches for antennas and arrays Wideband and multiband antennas Antennas for mobile devices and PDAs automotive applications and aircraft Base station and smart antennas Beamforming and 5G antennas Millimeter wave and terahertz antennas Flexible wearable thin film origami dielectric and on chip antennas MIMO antennas and phased arrays Direction finding and GPS antennas Active antennas Low profile wideband antennas Nanoantennas Reflectors and other satellite and radio telescope antennas Low frequency HF VHF UHF ECM and ESM antennas Impedance matching techniques and material characteristics Metastructured and frequency selective surfaces Propagation and guided structures Computational techniques and toolsets Indoor and outdoor measurements **Mutual Coupling Between Antennas** Trevor S. Bird,2021-06-24 **Mutual Coupling Between Antennas** A guide to mutual coupling between various types of antennas in arrays such as wires apertures and microstrip patches or antennas co sited on platforms **Mutual Coupling Between Antennas** explores the theoretical underpinnings of mutual coupling offers an up to date description of the physical effects of mutual

coupling for a variety of antennas and contains techniques for analysing and assessing its effects The book puts the topic in historical context presents an integral equation approach includes the current techniques measurement methods and discusses the most recent advances in the field With contributions from noted experts on the topic the book reviews practical aspects of mutual coupling and examines applications that clearly demonstrate where the performance is impacted both positively and negatively Mutual Coupling Between Antennas contains information on how mutual coupling can be analysed with a wide range of methods from direct computer software using discrete methods to integral equations and Greens function methods as well as approximate asymptotic methods This important text Provides a theoretical background for understanding mutual coupling between various types of antennas Describes the interaction that occurs between antennas both planned and unplanned Explores a key aspect of arrays in any wireless radar or sensing system operating at radio frequencies Offers a groundbreaking book on antenna mutual coupling Written for antenna engineers technical specialists researchers and students Mutual Coupling Between Antennas is the first book to examine mutual coupling between various types of antennas including wires horns microstrip patches MIMO antennas co sited antennas and arrays in planar or conformal configurations

Electromagnetic Scattering P. L. E. Uslenghi,1978 Electromagnetic Scattering is a collection of studies that aims to discuss methods state of the art applications and future research in electromagnetic scattering The book covers topics related to the subject which includes low frequency electromagnetic scattering the uniform asymptomatic theory of electromagnetic edge diffraction analyses of problems involving high frequency diffraction and imperfect half planes and multiple scattering of waves by periodic and random distribution Also covered in this book are topics such as theories of scattering from wire grid and mesh structures t

The 1989 URSI International Symposium on Electromagnetic Theory ,1989 **Mathematical Reviews** ,2008 Acoustic, Electromagnetic, and Elastic Wave Scattering--focus on the T-matrix Approach V. K. Varadan,V. V. Varadan,1980 **Methods in Electromagnetic Wave Propagation** Douglas Samuel Jones,1979 Co published with Oxford University Press This new edition takes account of the most recent analytical progress that has been made in the field of electromagnetic wave propagation and the impact of the wider availability of powerful computers The aim of this book is to develop a suitable framework of theory and numerical analysis with applications to various aspects of the propagation of electromagnetic waves The conjugate gradient method and CGFFT are given extensive treatment The coverage of finite methods has been expanded and conforming finite elements particularly appropriate to electromagnetic applications are described New topics have been added to this edition including Sobolev spaces vector optimization absorbing boundary conditions and surface radiation conditions

Methods in Electromagnetic Wave Propagation: Radiating waves Douglas Samuel Jones,1987 **Computational Methods for Acoustics Problems** Frédéric Magoulès,2008 This volume presents in eleven chapters key computational methods for acoustics and vibro acoustics problems Each chapter written by different authors presents a state of the art of well

established or innovative methods techniques or algorithms A bibliography is included at the end of each chapter

BOOK JACKET **Methods in Electromagnetic Wave Propagation** D. S. Jones, 1987 **Analytical and Hybrid Methods in the Theory of Slot-Hole Coupling of Electrodynamic Volumes** Victor A. Katrich, Yuriy M. Penkin, Sergey L. Berdnik, 2009-03-01

The rapid and impressive results obtained through the application of numerical methods of analysis to electrodynamics created the rather false impression especially to inexperienced engineers that all problems were solved long ago or that some of them were not solved because one lacked sufficient time However it is sufficient to formulate these problems clearly to give the task to a programmer to create the corresponding program and to let a computer think It is only left for an engineer to make the corresponding plots and to explain calculation results if the latter do not agree with existing physical notions However definite conformity to natural laws starts inevitably to appear while realizing this sequence of steps the problem is prepared for calculations more thoroughly the probability to obtain the correct answer is higher and the obtained information is richer and more interesting the calculated algorithm is simpler and as expenditure of calculation time is less correspondingly the problems to solve effectively are more complex

The problem formulation is not only compilation of initial equations and a numerical algorithm It is necessary to foresee a qualitative character of the obtained results and expected order of values to reveal the peculiarities of the searched solution complicating its numerical realization and as a result choosing the known solution algorithm or working out a new one If this work has not been done properly then unexpected anomalies may appear during the numerical calculation process and the results can be the basis for the most sensational discoveries

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