
Field Computation by Moment Methods

ROGER F. HARRINGTON



IEEE

Field Computation By Moment Methods

**Leopold B. Felsen, Mauro
Mongiardo, Peter Russer**



Field Computation By Moment Methods:

Field Computation by Moment Methods Roger F. Harrington, 1982 An IEEE reprinting of this classic 1968 edition FIELD COMPUTATION BY MOMENT METHODS is the first book to explore the computation of electromagnetic fields by the most popular method for the numerical solution to 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 this book illustrates theoretical and mathematical concepts to prepare all readers with the skills they need to apply the method of moments to new engineering related problems Written especially for those who have a minimal amount of experience in electromagnetic theory theoretical and mathematical concepts are illustrated by examples that prepare all readers with the skills they need to apply the method of moments to new engineering related problems

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

Microstrip Antenna Design Handbook Ramesh Garg, 2001 Based on Bahl and Bhartia's popular 1980 classic Microstrip Antennas this all new book provides the detail antenna engineers and designers need to design any type of microstrip antenna After addressing essential microchip antenna theory the authors highlight current design and engineering practices emphasizing the most pressing issues in this area including broadbanding circular polarization and active microstrip antennas in particular Special design challenges ranging from dual polarization high bandwidth and surface wave mitigation to choosing the proper substrate and shaping an antenna to achieve desired results are all covered

Electromagnetic Field Computation by Network Methods Leopold B. Felsen, Mauro Mongiardo, Peter Russer, 2009-03-05 In this monograph the authors propose a systematic and rigorous treatment of electromagnetic field representations in complex structures The architecture suggested in this book accommodates use of different numerical methods as well as alternative Green's function representations in each of the subdomains resulting from a partitioning of the overall problem The subdomains are regions of space where electromagnetic energy is stored and are described in terms of equivalent circuit representations based either on lumped element circuits or on transmission lines Connection networks connect the subcircuits representing the subdomains The connection networks are lossless don't store energy and represent the overall problem topology This is similar to what is done in circuit theory and permits a phrasing of the solution of EM field problems in complex structures by Network oriented methods

The Method of Moments in Electromagnetics Walton

C. Gibson, 2021-09-06 *The Method of Moments in Electromagnetics Third Edition* details the numerical solution of electromagnetic integral equations via the Method of Moments MoM Previous editions focused on the solution of radiation and scattering problems involving conducting dielectric and composite objects This new edition adds a significant amount of material on new state of the art compressive techniques Included are new chapters on the Adaptive Cross Approximation ACA and Multi Level Adaptive Cross Approximation MLACA advanced algorithms that permit a direct solution of the MoM linear system via LU decomposition in compressed form Significant attention is paid to parallel software implementation of these methods on traditional central processing units CPUs as well as new high performance graphics processing units GPUs Existing material on the Fast Multipole Method FMM and Multi Level Fast Multipole Algorithm MLFMA is also updated blending in elements of the ACA algorithm to further reduce their memory demands *The Method of Moments in Electromagnetics* is intended for students researchers and industry experts working in the area of computational electromagnetics CEM and the MoM Providing a bridge between theory and software implementation the book incorporates significant background material while presenting practical nuts and bolts implementation details It first derives a generalized set of surface integral equations used to treat electromagnetic radiation and scattering problems for objects comprising conducting and dielectric regions Subsequent chapters apply these integral equations for progressively more difficult problems such as thin wires bodies of revolution and two and three dimensional bodies Radiation and scattering problems of many different types are considered with numerical results compared against analytical theory as well as measurements

The Method of Moments in Electromagnetics, Second Edition Walton C. Gibson, 2014-07-10 Now Covers Dielectric Materials in Practical Electromagnetic Devices *The Method of Moments in Electromagnetics Second Edition* explains the solution of electromagnetic integral equations via the method of moments MOM While the first edition exclusively focused on integral equations for conducting problems this edition extends the integral equation framework to treat objects having conducting as well as dielectric parts New to the Second Edition Expanded treatment of coupled surface integral equations for conducting and composite conducting dielectric objects including objects having multiple dielectric regions with interfaces and junctions Updated topics to reflect current technology More material on the calculation of near fields Reformatted equations and improved figures Providing a bridge between theory and software implementation the book incorporates sufficient background material and offers nuts and bolts implementation details It first derives a generalized set of surface integral equations that can be used to treat problems with conducting and dielectric regions Subsequent chapters solve these integral equations for progressively more difficult problems involving thin wires bodies of revolution and two and three dimensional bodies After reading this book students and researchers will be well equipped to understand more advanced MOM topics

Electromagnetic Computation Methods for Lightning Surge Protection Studies Yoshihiro Baba, Vladimir A. Rakov, 2016-02-02 Presents current research into electromagnetic computation theories with particular

emphasis on Finite Difference Time Domain Method This book is the first to consolidate current research and to examine the theories of electromagnetic computation methods in relation to lightning surge protection The authors introduce and compare existing electromagnetic computation methods such as the method of moments MOM the partial element equivalent circuit PEEC the finite element method FEM the transmission line modeling TLM method and the finite difference time domain FDTD method The application of FDTD method to lightning protection studies is a topic that has matured through many practical applications in the past decade and the authors explain the derivation of Maxwell s equations required by the FDTD and modeling of various electrical components needed in computing lightning electromagnetic fields and surges with the FDTD method The book describes the application of FDTD method to current and emerging problems of lightning surge protection of continuously more complex installations particularly in critical infrastructures of energy and information such as overhead power lines air insulated sub stations wind turbine generator towers and telecommunication towers Both authors are internationally recognized experts in the area of lightning study and this is the first book to present current research in lightning surge protection Examines in detail why lightning surges occur and what can be done to protect against them Includes theories of electromagnetic computation methods and many examples of their application Accompanied by a sample printed program based on the finite difference time domain FDTD method written in C program

Parallel Numerical Computation with Applications Laurence Tianruo Yang,2012-12-06 Parallel Numerical Computations with Applications contains selected edited papers presented at the 1998 Frontiers of Parallel Numerical Computations and Applications Workshop along with invited papers from leading researchers around the world These papers cover a broad spectrum of topics on parallel numerical computation with applications such as advanced parallel numerical and computational optimization methods novel parallel computing techniques numerical fluid mechanics and other applications related to material sciences signal and image processing semiconductor technology and electronic circuits and systems design This state of the art volume will be an up to date resource for researchers in the areas of parallel and distributed computing

Practical Microstrip and Printed Antenna Design Anil Pandey,2019-03-31 This comprehensive resource presents antenna fundamentals balanced with the design of printed antennas Over 70 antenna projects along with design dimensions design flows and antenna performance results are discussed including antennas for wireless communication 5G antennas and beamforming Examples of smartphone antennas MIMO antennas aerospace and satellite remote sensing array antennas automotive antennas and radar systems and many more printed antennas for various applications are also included These projects include design dimensions and parameters that incorporate the various techniques used by industries and academia This book is intended to serve as a practical microstrip and printed antenna design guide to cover various real world applications All Antenna projects discussed in this book are designed analyzed and simulated using full wave electromagnetic solvers Based on several years of the author s research in antenna design and development for RF and

microwave applications this book offers an in depth coverage of practical printed antenna design methodology for modern applications

Antenna Theory Constantine A. Balanis, 2012-12-03 The discipline of antenna theory has experienced vast technological changes In response Constantine Balanis has updated his classic text Antenna Theory offering the most recent look at all the necessary topics New material includes smart antennas and fractal antennas along with the latest applications in wireless communications Multimedia material on an accompanying CD presents PowerPoint viewgraphs of lecture notes interactive review questions Java animations and applets and MATLAB features Like the previous editions Antenna Theory Third Edition meets the needs of electrical engineering and physics students at the senior undergraduate and beginning graduate levels and those of practicing engineers as well It is a benchmark text for mastering the latest theory in the subject and for better understanding the technological applications An Instructor s Manual presenting detailed solutions to all the problems in the book is available from the Wiley editorial department

Integral Methods in Low-Frequency

Electromagnetics Pavel Solin, Ivo Dolezel, Pavel Karban, Bohus Ulrych, 2009-08-11 A modern presentation of integral methods in low frequency electromagnetics This book provides state of the art knowledge on integral methods in low frequency electromagnetics Blending theory with numerous examples it introduces key aspects of the integral methods used in engineering as a powerful alternative to PDE based models Readers will get complete coverage of The electromagnetic field and its basic characteristics An overview of solution methods Solutions of electromagnetic fields by integral expressions Integral and integrodifferential methods Indirect solutions of electromagnetic fields by the boundary element method Integral equations in the solution of selected coupled problems Numerical methods for integral equations All computations presented in the book are done by means of the authors own codes and a significant amount of their own results is included At the book s end they also discuss novel integral techniques of a higher order of accuracy which are representative of the future of this rapidly advancing field Integral Methods in Low Frequency Electromagnetics is of immense interest to members of the electrical engineering and applied mathematics communities ranging from graduate students and PhD candidates to researchers in academia and practitioners in industry

Applied Computational Electromagnetics Nikolaos K. Uzunoglu, Konstantina S. Nikita, Dimitra I. Kaklamani, 2012-12-06 EOI AEI rEOMETPEI Epigram of the Academy of Plato in Athens Electromagnetism the science of forces arising from Amber HAEKTPON and the stone of Magnesia MArNHLIA has been the fOWldation of major scientific breakthroughs such as Quantum Mechanics and Theory of Relativity as well as most leading edge technologies of the twentieth century The accuracy of electromagnetic fields computations for engineering purposes has been significantly improved during the last decades due to the deVelopment of efficient computational techniques and the availability of high performance computing The present book is based on the contributions and discussions developed during the NATO Advanced Study Institute on Applied Computational Electromagnetics State of the Art and Future Trends which has taken place in Hellas on the island of Samos very close to the birthplace of

Electromagnetism The book covers the fundamental concepts recent developments and advanced applications of Integral Equation and Method of Moments Techniques Finite Element and Boundary Element Methods Finite Difference Time Domain and Transmission Line Methods Furthermore topics related to Computational Electromagnetics such as Inverse Scattering Semi Analytical Methods and Parallel Processing Techniques are included The collective presentation of the principal computational electromagnetics techniques developed to handle diverse challenging leading edge technology problems is expected to be useful to researchers and postgraduate students working in various topics of electromagnetic technologies

Advances in Electromagnetic Fields in Living Systems James C. Lin, 1994 Volume 2 in this series offers research into two specific regions of the electromagnetic spectrum extremely low frequency fields and radiofrequency radiation with particular emphasis on the latter The investigations explore melatonin synthesis and exposure to extremely low frequency ELF fields ELF fields and cancer computational bioelectromagnetics health effects including the carcinogenic potential of radiofrequency radiation radiofrequency radiation as an energy source for arrhythmia and practical applications of the radiofrequency exposure standard

Computational Electromagnetics Raj Mittra, 2013-08-20 Emerging Topics in Computational Electromagnetics in Computational Electromagnetics presents advances in Computational Electromagnetics This book is designed to fill the existing gap in current CEM literature that only cover the conventional numerical techniques for solving traditional EM problems The book examines new algorithms and applications of these algorithms for solving problems of current interest that are not readily amenable to efficient treatment by using the existing techniques The authors discuss solution techniques for problems arising in nanotechnology bioEM metamaterials as well as multiscale problems They present techniques that utilize recent advances in computer technology such as parallel architectures and the increasing need to solve large and complex problems in a time efficient manner by using highly scalable algorithms

Electromagnetic Wave Diffraction by Conducting Screens pseudodifferential operators in diffraction problems Yu. G. Smirnov, 2022-03-23 This book covers the latest problems of modern mathematical methods for three dimensional problems of diffraction by arbitrary conducting screens This comprehensive study provides an introduction to methods of constructing generalized solutions elements of potential theory and other underlying mathematical tools The problem settings which turn out to be extremely effective differ significantly from the known approaches and are based on the original concept of vector spaces produced by Maxwell equations The formalism of pseudodifferential operators enables to prove uniqueness theorems and the Fredholm property for all problems studied Readers will gain essential insight into the state of the art technique of investigating three dimensional problems for closed and unclosed screens based on systems of pseudodifferential equations A detailed treatment of the properties of their kernels in particular degenerated is included Special attention is given to the study of smoothness of generalized solutions and properties of traces

Numerical Techniques in Electromagnetics with MATLAB Matthew N.O. Sadiku, 2018-10-08 Despite the dramatic growth in the availability of powerful computer resources the EM community lacks a

comprehensive text on the computational techniques used to solve EM problems The first edition of Numerical Techniques in Electromagnetics filled that gap and became the reference of choice for thousands of engineers researchers and students This third edition of the bestselling text reflects the continuing increase in awareness and use of numerical techniques and incorporates advances and refinements made in recent years Most notable among these are the improvements made to the standard algorithm for the finite difference time domain FDTD method and treatment of absorbing boundary conditions in FDTD finite element and transmission line matrix methods The author also has added a chapter on the method of lines Numerical Techniques in Electromagnetics with MATLAB Third Edition continues to teach readers how to pose numerically analyze and solve EM problems to give them the ability to expand their problem solving skills using a variety of methods and to prepare them for research in electromagnetism Now the Third Edition goes even further toward providing a comprehensive resource that addresses all of the most useful computation methods for EM problems and includes MATLAB code instead of FORTRAN

Computational Electromagnetic-Aerodynamics Joseph J. S. Shang, 2016-04-11 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

Mesh Methods for Boundary-Value Problems and Applications Ildar B. Badriev, Victor Banderov, Sergey A. Lapin, 2022-09-14 This book gathers papers presented at the 13th International Conference on Mesh Methods for Boundary Value Problems and Applications which was held in Kazan Russia in October 2020 The papers address the following topics the theory of mesh methods for boundary value problems in mathematical physics non linear mathematical models in mechanics and physics algorithms for solving variational inequalities computing science and educational systems Given its scope the book is chiefly intended for students in the fields of mathematical modeling science and engineering However it will also benefit scientists and graduate students interested in these fields

Microwave and RF Product Applications Mike Golio, 2003-06-27 The field of microwave engineering has undergone a radical transformation in recent years as commercial wireless endeavors overtook defense and government work The modern microwave and RF engineer must be knowledgeable about customer expectations market trends manufacturing technologies and factory models to a degree that is unprecedented Unfortunately most of the available literature does not reflect this fact but remains focused on high performance low volume applications Microwave and RF Product Applications helps resolve that deficiency Editor Mike Golio culled its chapters from his bestselling RF and Microwave Handbook incorporated critical updates contributed by the original authors and organized the chapters into a practical tightly focused reference A complete table of contents at the front of the

text makes finding specific answers quick and easy and detailed lists of references in each chapter provide convenient access to the relevant expert literature For engineers in industry government or academia Microwave and RF Product Applications provides insight and information that may be outside their area of expertise For managers marketers and technical support personnel it builds a better understanding of the fields that drive and are affected by their decisions

Plane-Wave Theory of Time-Domain Fields Thorkild B. Hansen, Arthur D. Yaghjian, 1999-06-10 This invaluable book provides a comprehensive framework for the formulation and solution of numerous problems involving the radiation reception propagation and scattering of electromagnetic and acoustic waves Filled with original derivations and theorems it includes the first rigorous development of plane wave expansions for time domain electromagnetic and acoustic fields For the past 35 years near field measurement techniques have been confined to the frequency domain Now with the publication of this book probe corrected near field measurement techniques have been extended to ultra wide band short pulse transmitting and receiving antennas and transducers By combining unencumbered straightforward derivations with in depth expositions of prerequisite material the authors have created an invaluable resource for research scientists and engineers in electromagnetics and acoustics and a definitive reference on plane wave expansions and near field measurements Featured topics include An introduction to the basic electromagnetic and acoustic field equations A rigorous development of time domain and frequency domain plane wave representations The formulation of time domain frequency domain and static planar near field measurement techniques with and without probe correction Sampling theorems and computation schemes for time domain and frequency domain fields Analytic signal formulas that simplify the formulation and analysis of transient fields Wave phenomena such as electromagnetic missiles encountered only in the time domain Definitive force and power relations for electromagnetic and acoustic fields and sources Sponsored by IEEE Antennas and Propagation Society

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