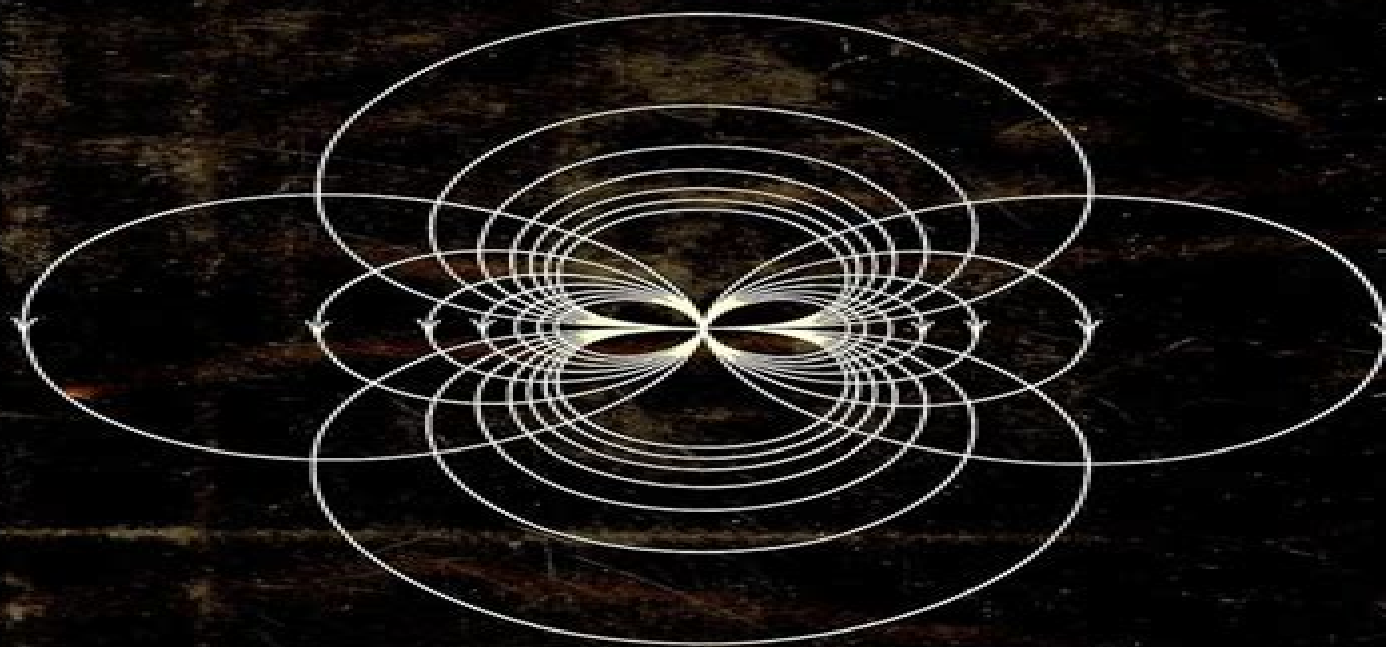




ELECTROMAGNETIC FIELDS AND WAVES

Second Edition

Paul Lorrain and Dale Corson

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Parallel Solution of Integral Equation-Based EM Problems in the Frequency Domain Y. Zhang, T. K.

Sarkar, 2009-06-29 A step by step guide to parallelizing cem codes The future of computational electromagnetics is changing drastically as the new generation of computer chips evolves from single core to multi core The burden now falls on software programmers to revamp existing codes and add new functionality to enable computational codes to run efficiently on this new generation of multi core CPUs In this book you ll learn everything you need to know to deal with multi core advances in chip design by employing highly efficient parallel electromagnetic code Focusing only on the Method of Moments MoM the book covers In Core and Out of Core LU Factorization for Solving a Matrix Equation A Parallel MoM Code Using RWG Basis Functions and ScaLAPACK Based In Core and Out of Core Solvers A Parallel MoM Code Using Higher Order Basis Functions and ScaLAPACK Based In Core and Out of Core Solvers Turning the Performance of a Parallel Integral Equation Solver Refinement of the Solution Using the Conjugate Gradient Method A Parallel MoM Code Using Higher Order Basis Functions and Plapack Based In Core and Out of Core Solvers Applications of the Parallel Frequency Domain Integral Equation Solver Appendices are provided with detailed information on the various computer platforms used for computation a demo shows you how to compile ScaLAPACK and PLAPACK on the Windows operating system and a demo parallel source code is available to solve the 2D electromagnetic scattering problems Parallel Solution of Integral Equation Based EM Problems in the Frequency Domain is indispensable reading for computational code designers computational electromagnetics researchers graduate students and anyone working with CEM software

Handbook of Antennas in Wireless Communications Lal

Chand Godara, 2018-10-03 The move toward worldwide wireless communications continues at a remarkable pace and the antenna element of the technology is crucial to its success With contributions from more than 30 international experts the Handbook of Antennas in Wireless Communications brings together all of the latest research and results to provide engineering professionals and students with a one stop reference on the theory technologies and applications for indoor hand held mobile and satellite systems Beginning with an introduction to wireless communications systems it offers an in depth treatment of propagation prediction and fading channels It then explores antenna technology with discussion of antenna design methods and the various antennas in current use or development for base stations hand held devices satellite communications and shaping beams The discussions then move to smart antennas and phased array technology including details on array theory and beamforming techniques Space diversity direction of arrival estimation source tracking and blind source separation methods are addressed as are the implementation of smart antennas and the results of field trials of systems using smart antennas implemented Finally the hot media topic of the safety of mobile phones receives due attention including details of how the human body interacts with the electromagnetic fields of these devices Its logical development and extensive range of diagrams figures and photographs make this handbook easy to follow and provide a clear

understanding of design techniques and the performance of finished products Its unique comprehensive coverage written by top experts in their fields promises to make the Handbook of Antennas in Wireless Communications the standard reference for the field Radiation and Scattering from Large Polygonal Cylinders, Transverse Electric Fields Joseph R. Mautz,1975 The report deals with the computation of radiation and scattering of electromagnetic fields by electrically large convex conducting cylinders A general computer program is developed for the case of transverse electric fields using the geometrical theory of diffraction For a check of the computational accuracy a computer program for a moment solution to the H field integral equation is also developed Illustrative computations are made for examples of radiation from a line source of magnetic current in the vicinity of a polygonal cylinder scattering of plane waves radiation from slots and radiation from electric dipoles Also given are examples of computations for conducting strips grazing incidence on polygonal cylinders and scattering from small cylinders Complete program listings are included with program descriptions instructions for using and sample input output data *Industrial Application of Electromagnetic Computer Codes* Yves R. Crutzen, Giorgio Molinari, Guglielmo Rubinacci, 2012-12-06 During the last decade a new generation of software tools has evolved in computational electromagnetics Both analytical methods and particularly numerical techniques have improved considerably leading to an extended range of capabilities and an increased applicability of both dedicated and general purpose computer codes It is the intention of this volume to review the state of the art in electromagnetic analysis and design and to describe the fundamentals and the advances in theoretical numerical approaches coupled with practical solutions for static and time dependent fields In this context the book illustrates the effectiveness of numerical techniques and associated computer codes in solving real electromagnetic field problems In addition it demonstrates the usefulness of modern codes for the analysis of many industrial practical cases In particular solutions of magnetostatic and magnetodynamic problems applied to electrical machines induction heating non destructive testing fusion reactor technology and other industrial are presented and discussed The present volume reflects and combines the lectures which are organized in the frame of the Eurocourse programme at JRC Ispra under the sponsorship of the Institute for Systems Engineering and Informatics ISEI It is hoped that in this context the Institute and particularly the Systems Engineering Reliability SER Division can play a stimulating role in sponsoring and promoting the diffusion of knowledge in novel areas of computer and information science

Electromagnetic Modeling of Composite Metallic and Dielectric Structures Branko M. Kolundžija, A. R. Djordjević, 2002 This practical new resource provides you with a much wider choice of analytical solutions to the everyday problems you encounter in electromagnetic modeling The book enables you to use cutting edge method of moments procedures with new theories and techniques that help you optimize computer performance in numerical analysis of composite metallic and dielectric structures in the complex frequency domain **Analysis of Metallic Antennas and Scatterers** Branko D. Popović, B. M. Kolundžija, 1994 Describes a novel general entire domain method for the analysis of

metallic antennas and scatterers that enables a very wide range of problems to be solved using computers of relatively modest capability The conventional approximation approach requires a large amount of computer storage Of interest to engineers scientists and graduate students engaged in the analysis or design of electrically small and medium sized antennas and scatterers Distributed by INSPEC Annotation copyright by Book News Inc Portland OR

Ultra-Wideband, Short-Pulse Electromagnetics 7 Frank Sabath, Eric L. Mokole, Uwe Schenk, Daniel Nitsch, 2010-05-30 This book presents selected contributions of the Ultra Wideband Short Pulse Electromagnetics 7 Conference including electromagnetic theory scattering Ultrawideband UWB antennas UWB systems ground penetrating radar UWB communications pulsed power generation time domain computational electromagnetics UWB compatibility target detection and discrimination propagation through dispersive media and wavelet and multi resolution techniques

Generalized Moment Methods in Electromagnetics Johnson J. H. Wang, 1991-01-22 Now available for the first time in print are the new concepts and insights developed over the last three decades in the broad class of computational techniques called the methods of moment Designed to serve as both a professional reference and graduate level textbook it will be useful in calculations for electromagnetic problems related to among others antennas scattering microwaves radars and imaging Also included are problems for students with the solutions available

Finite Elements in Electrical and Magnetic Field Problems M. V. K. Chari, Peter Peet Silvester, 1980 Finite elements the basic concepts and an application to 3 D magnetostatic problems The fundamental equations of electric and magnetic fields Shape functions Software engineering aspects of finite elements Finite element solution of magnetic and electric field problems in electrical machines and devices Numerical analysis of Eddy Current problems The high order polynomial finite element method in electromagnetic field computation Transient solution of the diffusion equation by discrete Fourier transformation Mutually constrained partial differential and integral equation field formulations Applications of integral equation methods to the numerical solution of magnetostatic and Eddy Current problems

The Publishers' Trade List Annual, 1980

Finite Elements for Wave Electromagnetics IEEE Antennas and Propagation Society, 1994

Soil Vapor Extraction Using Radio Frequency Heating Donald F. Lowe, Carroll L. Oubre, C. H. Ward, 2023-05-31 One of the most widely used techniques for treating soils contaminated with volatile organic compounds soil vapor extraction SVE can also be applied to semi volatile organic compounds SVOCs if the soil is heated by applying electromagnetic energy in the radio frequency FR range to increase the vapor pressure of the contaminants Although RF SVE systems used in previous field demonstrations have had varying degrees of success questions remain concerning its viability and cost effectiveness Soil Vapor Extraction Using Radio Frequency Heating Resource Manual and Technology Demonstration covers detailed scientific and engineering information that answers these questions The book includes the necessary databases equations and example calculations for RF heating The theoretical and practical information included will facilitate future testing of RF SVE treatment of soils Additionally the book provides information for a full scale

engineering design of potential RF SVE applications The authors use this information to examine predicted performance magnitude of costs and modifications to the design that may decrease cost Soil Vapor Extraction Using Radio Frequency Heating Resource Manual and Technology Demonstration gives an economic analysis of this innovative technology and considers other possible applications for it Features **1974 International IEEE/AP-S Symposium Program & Digest** IEEE Antennas and Propagation Society,1974 Interconnects in VLSI Design Hartmut Grabinski,2012-12-06 This book presents an updated selection of the most representative contributions to the 2nd and 3rd IEEE Workshops on Signal Propagation on Interconnects SPI which were held in Travemünde Baltic Sea Side Germany May 13 15 1998 and in Titisee Neustadt Black Forest Germany May 19 21 1999 This publication addresses the need of developers and researchers in the field of VLSI chip and package design It offers a survey of current problems regarding the influence of interconnect effects on the electrical performance of electronic circuits and suggests innovative solutions In this sense the present book represents a continuation and a supplement to the first book Signal Propagation on Interconnects Kluwer Academic Publishers 1998 The papers in this book cover a wide area of research directions Beneath the description of general trends they deal with the solution of signal integrity problems the modeling of interconnects parameter extraction using calculations and measurements and last but not least actual problems in the field of optical interconnects The Electrical Engineer ,1896 **Introduction to Microwave Imaging** Natalia K. Nikolova,2017-07-13 With this self contained introductory text readers will easily understand the fundamentals of microwave and radar image generation Written with the complete novice in mind and including an easy to follow introduction to electromagnetic scattering theory it covers key topics such as forward models of scattering for interpreting S parameter and time dependent voltage data S parameters and their analytical sensitivity formulae basic methods for real time image reconstruction using frequency sweep and pulsed radar signals and metrics for evaluating system performance Numerous application examples and practical tutorial exercises provided throughout allow quick understanding of key concepts and sample MATLAB codes implementing key reconstruction algorithms accompany the book online This one stop resource is ideal for graduate students taking introductory courses in microwave imaging as well as researchers and industry professionals wanting to learn the fundamentals of the field *Conference Proceedings* ,1994 **Proceedings of the 1989 IEEE Particle Accelerator Conference** ,1989 *Electromagnetic Compatibility* ,1990 **Monthly Catalog of United States Government Publications** ,1982

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