

APPLIED ELECTROMAGNETICS

Using QuickField and MATLAB

James R. Claycomb



Electromagnetic Simulation

Applied Electromagnetics Using Quickfieldtm And Matlab Engineering Series

Matthew N.O. Sadiku



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Introductory Biophysics James R. Claycomb, Jonathan Tran, 2011 Designed for biology physics and medical students Introductory Biophysics Perspectives on the Living State provides a comprehensive overview of the complex subject of biological physics The companion CD ROM with MATLAB examples and the student version of QuickFieldTM allows the student to perform biophysical simulations and modify the textbook example files Included in the text are computer simulations of thermodynamics astrobiology the response of living cells to external fields chaos in population dynamics numerical models of evolution electrical circuit models of cell suspension gap junctions and neuronal action potentials With this text students will be able to perform biophysical simulations within hours MATLAB examples include the Hodgkin Huxley equations the FitzHugh Nagumo model of action potentials fractal structures in biology chaos in population dynamics the cellular automaton model the game of life pattern formation in reaction diffusion systems QuickFieldTM tutorials and examples include calculation of currents in biological tissue cells under electrical stimulation induced membrane potentials heat transfer and analysis of stress in biomaterials

Mathematical Models and Numerical Methods for Full Wave Analysis of Prolate and Oblate Spheroidal Conformal Microwave Components Saif Al-Hasson, 2014-08-29 Conformal components are used nowadays at higher rate than ever before They can be found in curved mobile phones communication navigation and imaging systems in land water air and space vehicles The integration of those components within the external structure became of significant importance for aerodynamic electromagnetic aesthetic or physical reasons As a result many mathematical models were previously developed to analyze and optimize such conformed devices In this thesis we

contributed to this field by developing various models for full wave analysis of spheroidal components. As a starting point, mathematical formulas for conforming antennas on oblate and prolate spheroids were obtained. Those conformation methods were validated by conforming many antennas on spheroidal surfaces. They were then used to formulate Method of Moments equations with spheroidally curved current functions for analyzing wire antennas of random shape conformed to spheroids in the frequency domain. The complete model was applied to a conformal Archimedean spiral antenna on an oblate spheroid and showed that the conformed spiral has similar current distribution as its planar counterpart but produces an unsymmetrical radiation pattern. The obtained model was then extended to spheroidal multi layer structures by integrating the spheroidal dyadic Green's Function within its mathematical derivation. However, due to a detected divergence in that function, the model couldn't be implemented. On the side of time based analysis methods, a Finite Difference Time Domain method was developed for closed oblate and prolate spheroidal structures. Alternative formulas for the structure's singularities and the condition of numerical stability were derived as well. The obtained model was then validated and used to characterize spheroidal cavities in the time and frequency domains. The method was extended later to unbounded spheroidal domain by deriving the Absorbing Boundary Conditions using the One Way Wave method. The whole model was then applied to characterize a patch antenna conformed to a prolate spheroid. Finally, an analytical solution for the transient fields in spherical multilayer media energized by spherical harmonics source and an algorithm for tracing back the path of all the reflected waves were obtained. The model was applied to different multilayer structures where the transient response was obtained and validated against a numerical solution.

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fundamentals aimed toward practical engineering applications by teaching them hands on electromagnetics through a unique and comprehensive collection of MATLAB computer exercises and projects Essentially the book unifies two themes it presents and explains electromagnetics using MATLAB on one side and develops and discusses MATLAB for electromagnetics on the other MATLAB codes described and listed in TUTORIALS or proposed in other exercises provide prolonged benefits of learning By running codes generating results figures and diagrams playing movies and animations and solving a large variety of problems in MATLAB in class with peers in study groups or individually readers gain a deep understanding of electromagnetics

Applied Electromagnetics Stuart M. Wentworth, 2007-01-09 The revolution in wireless communications calls for a new focus in the electrical engineering curriculum Stuart M Wentworth fills that need with his new Applied Electromagnetics A Transmission Lines First Approach Incorporating the popular MATLAB program throughout it features practical applications for wireless systems transmission lines waveguides including optical fiber antennas and microwave systems Designed for use in a one or two semester sequence at the junior and senior level it offers students both detailed theoretical grounding and hands on experience in harmony with today's professional practice

The Finite-Difference Time-Domain Method for Electromagnetics with MATLAB® Simulations Atef Z. Elsherbeni, Veysel Demir, 2015-11-25 This is one of the best books on computational electromagnetics both for graduate students focusing on electromagnetics problems and for practicing engineering professionals in industry and government It is designed as an advanced textbook and self study guide to the FDTD method of solving EM problems and simulations This latest edition has been expanded to include 5 entirely new chapters on advanced topics in the mainstream of FDTD practice In addition to advanced techniques it also includes applications and examples and some tricks and traps of using MATLAB to achieve them Compared to the previous version the second edition is more complete and is a good reference for someone who is performing FDTD research This book is part of the ACES Series on Computational Electromagnetics and Engineering Supplementary material can be found at the IET's ebook page Supplementary materials for professors are available upon request via email to books@theiet.org

Numerical Methods for Engineering Karl F. Warnick, 2020-09-26 The revised and updated second edition of this textbook teaches students to create computer codes used to engineer antennas microwave circuits and other critical technologies for wireless communications and other applications of electromagnetic fields and waves Worked code examples are provided for MATLAB technical computing software

Numerical and Analytical Methods with MATLAB for Electrical Engineers William Bober, Andrew Stevens, 2012-08-27 Combining academic and practical approaches to this important topic Numerical and Analytical Methods with MATLAB for Electrical Engineers is the ideal resource for electrical and computer engineering students Based on a previous edition that was geared toward mechanical engineering students this book expands many of the concepts presented in that book and replaces the original projects with new ones intended specifically for electrical engineering students This book includes An introduction to the

MATLAB programming environment Mathematical techniques for matrix algebra root finding integration and differential equations More advanced topics including transform methods signal processing curve fitting and optimization An introduction to the MATLAB graphical design environment Simulink Exploring the numerical methods that electrical engineers use for design analysis and testing this book comprises standalone chapters outlining a course that also introduces students to computational methods and programming skills using MATLAB as the programming environment Helping engineering students to develop a feel for structural programming not just button pushing with a software program the illustrative examples and extensive assignments in this resource enable them to develop the necessary skills and then apply them to practical electrical engineering problems and cases

The Finite-difference Time-domain Method for Electromagnetics with MATLAB Simulations Atef Z. Elsherbeni,Veyssel Demir,2009 Helping students to construct a program with sufficient functionality to solve some basic problems this book presents the construction of equations accompanied by 3D illustrations It also explains the transformation of the concepts into programming

Electromagnetic Diffraction Modeling and Simulation with MATLAB Gökhan Apaydin,Levent Sevgi,2021-02-28 This exciting new resource presents a comprehensive introduction to the fundamentals of diffraction of two dimensional canonical structures including wedge strip and triangular cylinder with different boundary conditions Maxwell equations are discussed along with wave equation and scattered diffracted and fringe fields Geometric optics as well as the geometric theory of diffraction are explained With MATLAB scripts included for several well known electromagnetic diffraction problems this book discusses diffraction fundamentals of two dimensional structures with different boundary conditions and analytical numerical methods that are used to show diffraction The book introduces fundamental concepts of electromagnetic problems identities and definitions for diffraction modeling Basic coordinate systems boundary conditions wave equation and Green s function problem are given The scattered fields diffracted fields and fringe fields radar cross section for diffraction modeling are presented Behaviors of electromagnetic waves around the two dimensional canonical wedge and canonical strip are also explored Diffraction of trilateral cylinders and wedges with rounded edges is investigated as well as double tip diffraction using Finite Difference Time Domain and Method of Moments A MATLAB based virtual tool developed with graphical user interface GUI for the visualization of both fringe currents and fringe waves is included using numerical FDTD and MoM algorithm and High Frequency Asymptotics approaches

Computational Electromagnetics with MATLAB, Fourth Edition Matthew N.O. Sadiku,2018-07-20 This fourth edition of the text reflects the continuing increase in awareness and use of computational electromagnetics 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 It teaches the 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 Includes new homework problems in each chapter Each chapter is updated with the current trends in CEM Adds a new appendix on CEM codes which covers commercial and free codes Provides updated MATLAB code Fundamentals Of Electromagnetics With Matlab Lonngren & Savov, Low-Frequency Electromagnetic Modeling for Electrical and Biological Systems Using MATLAB Sergey N. Makarov, Gregory M. Noetscher, Ara Nazarian, 2015-05-13 Provides a detailed and systematic description of the Method of Moments Boundary Element Method for electromagnetic modeling at low frequencies and includes hands on application based MATLAB modules with user friendly and intuitive GUI and a highly visualized interactive output Includes a full body computational human phantom with over 120 triangular surface meshes extracted from the Visible Human Project Female dataset of the National library of Medicine and fully compatible with MATLAB and major commercial FEM BEM electromagnetic software simulators This book covers the basic concepts of computational low frequency electromagnetics in an application based format and hones the knowledge of these concepts with hands on MATLAB modules The book is divided into five parts Part 1 discusses low frequency electromagnetics basic theory of triangular surface mesh generation and computational human phantoms Part 2 covers electrostatics of conductors and dielectrics and direct current flow Linear magnetostatics is analyzed in Part 3 Part 4 examines theory and applications of eddy currents Finally Part 5 evaluates nonlinear electrostatics Application examples included in this book cover all major subjects of low frequency electromagnetic theory In addition this book includes complete or summarized analytical solutions to a large number of quasi static electromagnetic problems Each Chapter concludes with a summary of the corresponding MATLAB modules Combines fundamental electromagnetic theory and application oriented computation algorithms in the form of stand alone MATLAB modules Makes use of the three dimensional Method of Moments MoM for static and quasistatic electromagnetic problems Contains a detailed full body computational human phantom from the Visible Human Project Female embedded implant models and a collection of homogeneous human shells Low Frequency Electromagnetic Modeling for Electrical and Biological Systems Using MATLAB is a resource for electrical and biomedical engineering students and practicing researchers engineers and medical doctors working on low frequency modeling and bioelectromagnetic applications **Fundamentals of Applied Electromagnetics** Fawwaz Tayssir Ulaby, 2001 CD ROM contains 77 interactive modules keyed to text 85 demonstration exercises solutions of selected end of chapter problems and copies of all figures in the book

Fundamentals of Electromagnetics with MATLAB Karl Erik Lonngren, Sava Vasilev Savov, 2005 **Advanced Electromagnetic Computation** Dikshitulu K. Kalluri, 2017-11-28 Advanced Electromagnetic Computation with MATLAB discusses commercial electromagnetic software widely used in the industry Algorithms of Finite Differences Moment method Finite Element method and Finite Difference Time Domain method are illustrated Hand computed simple examples and MATLAB coded examples are used to explain the concepts behind the algorithms Case studies of practical examples from

transmission lines waveguides and electrostatic problems are given so students are able to develop the code and solve the problems Two new chapters including advanced methods based on perturbation techniques and three dimensional finite element examples from radiation scattering are included

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