

```

1 % loop to update the velocities and pressures over the time steps, n
2 - for n = 1 : tnum
3     % update the non-boundary condition nodes for particle velocity
4 -     ux(uxM) = ux(uxM) - uCx*(p(pMx1) - p(pMx2));
5 -     uy(uyM) = uy(uyM) - uCy*(p(pMy1) - p(pMy2));
6
7     % update the velocity at the left wall
8 -     ux(uML) = ((Rx - ZL)/(Rx + ZL))*ux(uML) - (2/(Rx + ZL))*p(pML);
9
10    % update the velocity at the right wall
11 -     ux(uMR) = ((Rx - ZR)/(Rx + ZR))*ux(uMR) + (2/(Rx + ZR))*p(pMR);
12
13    % update the velocity at the bottom wall
14 -     uy(uMB) = ((Ry - ZB)/(Ry + ZB))*uy(uMB) - (2/(Ry + ZB))*p(pMB);
15
16    % update the velocity at the top wall
17 -     uy(uMT) = ((Ry - ZT)/(Ry + ZT))*uy(uMT) + (2/(Ry + ZT))*p(pMT);
18
19    % update the velocity at the left obstacle
20 -     ux(uMLI) = ((Rx - ZLI)/(Rx + ZLI))*ux(uMLI) - (2/(Rx + ZLI))*p(pMLI);
21
22    % update the velocity at the right obstacle
23 -     ux(uMRI) = ((Rx - ZRI)/(Rx + ZRI))*ux(uMRI) + (2/(Rx + ZRI))*p(pMRI);
24
25    % update the velocity at the bottom obstacle
26 -     uy(uMBI) = ((Ry - ZBI)/(Ry + ZBI))*uy(uMBI) - (2/(Ry + ZBI))*p(pMBI);
27
28    % update the velocity at the top obstacle
29 -     uy(uMTI) = ((Ry - ZTI)/(Ry + ZBI))*uy(uMBI) + (2/(Ry + ZBI))*p(pMBI);
30
31    % set the pressure at the source location(s)
32 -     for z = 1 : nS
33 -         p(sgrid(z, 2), sgrid(z, 1)) = ...
34 -             source(z, n) + p(sgrid(z, 2), sgrid(z, 1));
35 -     end
36
37    % update the pressure at all nodes
38 -     p(pM) = p(pM) - pCx*(ux(uMxp1) - ux(uMxp2))...
39 -         - pCy*(uy(uMyp1) - uy(uMyp2));
40 - end

```

Fdtd Matlab Code Simulation Microstrip

Yoonsuk Kim



Fdtd Matlab Code Simulation Microstrip:

Microwave Technologies - Recent Advances and New Trends and Applications Hüseyin Şerif Savci,2024-06-05

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Electromagnetic Modeling and Simulation Levent Sevgi,2014-03-13 This unique book presents simple easy to use but effective short codes as well as virtual tools that can be used by electrical electronic communication and computer engineers in a broad range of electrical engineering problems Electromagnetic modeling is essential to the design and modeling of antenna radar satellite medical imaging and other applications In this book author Levent Sevgi explains techniques for solving real time complex physical problems using MATLAB based short scripts and comprehensive virtual tools Unique in coverage and tutorial approach Electromagnetic Modeling and Simulation covers fundamental analytical and numerical models that are widely used in teaching research and engineering designs including mode and ray summation approaches with the canonical 2D nonpenetrable parallel plate waveguide as well as FDTD MoM and SSPE scripts The book also establishes an intelligent balance among the essentials of EM MODSIM The Problem the physics The Theory and Models mathematical background and analytical solutions and The Simulations code developing plus validation verification and calibration Classroom tested in graduate level and short courses Electromagnetic Modeling and Simulation Clarifies concepts through numerous worked problems and quizzes provided throughout the book Features valuable MATLAB based user friendly effective engineering and research virtual design tools Includes sample scenarios and video clips recorded during characteristic simulations that visually impact learning available on wiley com Provides readers with their first steps in EM MODSIM as well as tools for medium and high level code developers and users Electromagnetic Modeling and Simulation thoroughly covers the physics mathematical background analytical solutions and code development of electromagnetic modeling making it an ideal resource for electrical engineers and researchers [Advances in Time-Domain Computational Electromagnetic Methods](#) Qiang Ren,Su Yan,Atef Z. Elsherbeni,2022-12-01 [Advances in Time Domain Computational Electromagnetic Methods](#) Discover state of the art time domain electromagnetic modeling and simulation algorithms [Advances in Time Domain Computational Electromagnetic Methods](#) delivers a thorough exploration of recent developments

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Smart Intelligent Computing and Applications Suresh Chandra Satapathy, Vikrant Bhateja, Swagatam Das, 2018-10-01 The proceedings covers advanced and multi disciplinary research on design of smart computing and informatics The theme of the book broadly focuses on various innovation paradigms in system knowledge intelligence and sustainability that may be applied to provide realistic solution to varied problems in society environment and industries The volume publishes quality work pertaining to the scope of the conference which is extended towards deployment of emerging computational and knowledge transfer approaches optimizing solutions in varied disciplines of science technology and healthcare

Smart Antennas with MATLAB, Second Edition Frank Gross, 2015-02-09 The most complete current guide to smart antenna design and performance Featuring new coverage of reconfigurable antennas vector antennas and direction finding antennas this up to date resource offers a rigorous review of the basic electromagnetic principles that drive smart antenna design and deployment Case studies and worked examples using MATLAB are provided End of chapter assignments reinforce the concepts presented Thoroughly revised to reflect recent developments and the latest technologies this is a comprehensive reference for all professionals students and researchers in the field of smart antennas Smart Antennas with MATLAB Second Edition covers Fundamentals of electromagnetic fields Antenna fundamentals Array fundamentals Principles of random variables and processes Propagation channel characteristics Angle of arrival estimation Smart antennas

Direction finding Electromagnetic vector sensors Smart antenna design and optimization **Advanced Computational Electromagnetic Methods** Wenhua Yu, Wenxing Li, Atef Elsherbeni, Yahya Rahmat-Samii, 2015-03-01 This new resource covers the latest developments in computational electromagnetic methods with emphasis on cutting edge applications This book is designed to extend existing literature to the latest development in computational electromagnetic methods which are of interest to readers in both academic and industrial areas The topics include advanced techniques in MoM FEM and FDTD spectral domain method GPU and Phi hardware acceleration metamaterials frequency and time domain integral equations and statistics methods in bio electromagnetics Advances in Natural Language Processing, Intelligent Informatics and Smart Technology Thanaruk Theeramunkong, Rachada Kongkachandra, Thepchai Supnithi, 2018-03-15 This book constitutes the thoroughly refereed proceedings of the Eleventh International Symposium on Natural Language Processing SNLP 2016 held in Phranakhon Si Ayutthaya Thailand on February 10 12 2016 The SNLP promotes research in natural language processing and related fields and provides a unique opportunity for researchers professionals and practitioners to discuss various current and advanced issues of interest in NLP The 2016 symposium was expanded to include the First Workshop in Intelligent Informatics and Smart Technology Of the 66 high quality papers accepted this book presents twelve from the Symposium on Natural Language Processing track and ten from the Workshop in Intelligent Informatics and Smart Technology track SSAI Special Session on Artificial Intelligence **Monopole Probe Based Millimeter-wave Quasi-optical Amplifier Arrays** Nicholas John Koliass, 1996 **Digest** IEEE Antennas and Propagation Society. International Symposium, 2005 *Science Abstracts* ,1995 **Electrical & Electronics Abstracts** ,1997 **Index to IEEE Publications** Institute of Electrical and Electronics Engineers, 1997 *International Aerospace Abstracts* ,1999 **Newsletter** ,2004 *Government Reports Announcements & Index* ,1996 **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 ebook page Supplementary materials for professors are available upon request via email to books@iet.org 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

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Interaction Between the Human Body and the Mobile Phone Adel Zein El Dein, 2010-09 This book deals with the interaction between mobile telephone antenna and the human body Where mobile telephones are typically used in close proximity to the head significant levels of power can be absorbed The primary effect is to cause local heating of the brain and head tissue This is of concern to some people who work continually with mobile telephones and some form of preventative research should be done This book presents Brief review about the different numerical methods used to model electromagnetic problems Research work done by using the method of Auxiliary Sources in investigating the effects of EM radiation on a sphere modeled a human head An application of using a new formula of a Green s function in 3D with the method of Auxiliary Sources Results of the simulation of a human body model and a cylindrical dipole antenna by using Method of Moment Results of the simulation of a homogeneous human head and a monopole handset antenna by using Method of Moment at 900 and 1800MHz Design method for the Microstrip antenna and simulation results by using FDTD method FDTD code program written in Matlab for the simulation of the Microstrip antenna

Characterization of Coupled Microstrip Structure Using FDTD Yoonsuk Kim, 1999 A new CAD oriented methodology for the full wave broadband characterization of coupled microstrip structures for RF microwave and high speed digital circuits is presented The characterization methodology is based on the finite difference time domain FDTD technique combined with a systematic extraction procedure using the normal mode approach and multiport network concepts The characterization approach is first applied to uniform coupled lines on a lossless substrate to determine their frequency dependent propagation characteristics The $2n$ port admittance matrix corresponding to n uniform coupled lines is extracted from the port voltages and currents which in turn provides the frequency dependent distributed inductance and capacitance matrices To illustrate the technique several typical coupled line structures including an asymmetric three line structure are analyzed Comparison with results obtained with a full wave spectral domain method shows good agreement The new characterization methodology is applied to microstrip lines on lossy

silicon substrate The frequency dependent propagation characteristics and distributed line parameters for single and symmetric coupled microstrip lines are extracted from FDTD simulation Results show that the lossy substrate can significantly affect the transmission line characteristics To reduce the substrate effects on the microstrip characteristics a new substrate shielding structure consisting of orthogonal grounded lines at the silicon oxide interface is examined It is shown for a single and symmetric coupled microstrip lines that the substrate shield leads to a reduction in transmission line loss without significantly changing the characteristic impedance and effective permittivity of the microstrip structure Using the FDTD approach combined with a new extraction procedure the characteristics of several discontinuities in single and coupled microstrip lines are determined The new extraction procedure for characterizing discontinuities is based on successive excitation of each port and determination of the voltages for the incident and reflected waves The method is applied to several example structures including coupled step and coupled gap discontinuities

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

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