

Nathan Ida

Engineering Electromagnetics

Fourth Edition

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Ivo Dolezel, Pavel Karban, Pavel Solin



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Engineering Electromagnetics Nathan Ida, 2013-03-14 The applications involving electromagnetic fields are so pervasive that it is difficult to estimate their contribution to the industrial output generation of electricity power transmission lines electric motors actuators relays radio TV and microwave transmission and reception magnetic storage and even the mundane little magnet used to hold a paper note on the refrigerator are all electromagnetic in nature One would be hard pressed to find a device that works without relying on any electromagnetic principle or effect This text provides a good theoretical understanding of the electromagnetic field equations but also treats a large number of applications In fact no topic is presented unless it is directly applicable to engineering design or unless it is needed for the understanding of another topic In electrostatics for example the text includes discussions of photocopying ink jet printing electrostatic separation and deposition sandpaper production paint spraying and powder coating In magnetics the applications discussed include electric motors implantable magnets nuclear magnetic resonance magnetic stirring of molten materials and electromagnetic braking and bearings Electric motors and transformers are used to demonstrate the ideas of magnetic forces and torques and of induction the applications discussed include the new super efficient electric drives linear induction motors and implantable transformers to power life sustaining devices The discussion of wave propagation phenomena will include applications of new materials to aerospace systems such as the so called stealth materials as well as the use of electromagnetic waves for materials processing such as grain drying with microwaves microwave detection of explosives and remote sensing of the earth and its resources

Engineering Electromagnetics Nathan Ida, 2005 *Engineering Electromagnetics* Nathan Ida, 2007-02-15 This text not only provides students with a good theoretical understanding of electromagnetic field equations but it also treats a large number of applications No topic is presented unless it is directly applicable to engineering design or unless it is needed for the understanding of another topic Included in this new edition are more than 400 examples and exercises exercising every topic in the book Also to be found are 600 end of chapter problems many of them applications or simplified applications A new chapter introducing numerical methods into the electromagnetic curriculum discusses the finite element finite difference and moment methods

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9780387201566 *Advanced Engineering Electromagnetics* Constantine A. Balanis, 2012-04-13 Balanis new edition of *Advanced Engineering and Electromagnetics* features new content on the basics of Metamaterials including figures to demonstrate their properties Several small sections have been added on Mie series scattering by a PEC sphere wedge diffraction by a wedge with surface impedances and curve surface diffraction Throughout the book there are more helpful examples end of chapter problems and references as well as lecture notes in PowerPoint format The revised edition also features MATLAB programs to animate some of the wave phenomena such as propagation reflection and refraction by planar interfaces scattering by PEC circular cylinder dielectric circular cylinder dielectric coated PEC circular cylinder and PEC sphere and wedge defraction by 2 D PEC wedge [The Finite Element Method in Electromagnetics](#) Jian-Ming Jin, 2015-02-18 A new edition of the leading textbook on the finite element method incorporating major advancements and further applications in the field of electromagnetics The finite element method FEM is a powerful simulation technique used to solve boundary value problems in a variety of engineering circumstances It has been widely used for analysis of electromagnetic fields in antennas radar scattering RF and microwave engineering high speed high frequency circuits wireless communication electromagnetic compatibility photonics remote sensing biomedical engineering and space exploration *The Finite Element Method in Electromagnetics Third Edition* explains the method s processes and techniques in careful meticulous prose and covers not only essential finite element method theory but also its latest developments and applications giving engineers a methodical way to quickly master this very powerful numerical technique for solving practical often complicated electromagnetic problems Featuring over thirty percent new material the third edition of this essential and comprehensive text now includes A wider range of applications including antennas phased arrays electric machines high frequency circuits and crystal photonics The finite element analysis of wave propagation scattering and radiation in periodic structures The time domain finite element method for analysis of wideband antennas and transient electromagnetic phenomena Novel domain decomposition techniques for parallel computation and efficient simulation of large scale problems such as phased array antennas and photonic crystals Along with a great many examples *The Finite Element Method in Electromagnetics* is an ideal book for engineering students as well as for professionals in the field *Electromagnetic Fields* Ahmad Shahid Khan, Saurabh Kumar Mukerji, 2020-10-11 The study of electromagnetic field theory is required for proper understanding of every device wherein electricity is used for operation The proposed textbook on electromagnetic fields covers all the generic and unconventional topics including electrostatic boundary value problems involving two and three dimensional Laplacian fields and one and two dimensional Poissonion fields magnetostatic boundary value problems eddy currents and electromagnetic compatibility The subject matter is supported by practical applications illustrations to supplement the theory solved numerical problems solutions manual and Powerpoint slides including appendices and mathematical relations Aimed at undergraduate senior undergraduate students of electrical and electronics engineering it

Presents fundamental concepts of electromagnetic fields in a simplified manner Covers one two and three dimensional electrostatic boundary value problems involving Laplacian fields and Poissonion fields Includes exclusive chapters on eddy currents and electromagnetic compatibility Discusses important aspects of magneto static boundary value problems Explores all the basic vector algebra and vector calculus along with couple of two and three dimensional problems **Conceptual Electromagnetics** Branislav M. Notaroš,2017-07-06 This is a textbook on electromagnetic fields and waves completely based on conceptual understanding of electromagnetics The text provides operational knowledge and firm grasp of electromagnetic fundamentals aimed toward practical engineering applications by combining fundamental theory and a unique and comprehensive collection of as many as 888 conceptual questions and problems in electromagnetics Conceptual questions are designed to strongly enforce and enhance both the theoretical concepts and understanding and problem solving techniques and skills in electromagnetics *Electromagnetics and Calculation of Fields* Nathan Ida,Joao P a Bastos,1992-08-26 **Electromagnetic Modeling by Finite Element Methods** João Pedro A. Bastos,Nelson Sadowski,2003-04-01 Unlike any other source in the field this valuable reference clearly examines key aspects of the finite element method FEM for electromagnetic analysis of low frequency electrical devices The authors examine phenomena such as nonlinearity mechanical force electrical circuit coupling vibration heat and movement for applications in the electrical mechanical nuclear aeronautics and transportation industries Electromagnetic Modeling by Finite Element Methods offers a wide range of examples including torque vibration and iron loss calculation coupling of the FEM with mechanical equations circuits converters and thermal effects material modeling and proven methods for hysteresis implementation into FEM codes Providing experimental results and comparisons from the authors personal research Electromagnetic Modeling by Finite Element Methods supplies techniques to implement FEM for solving Maxwell s equations analyze electrical and magnetic losses determine the behavior of electrical machines evaluate force distribution on a magnetic medium simulate movement in electrical machines and electromagnetic devices fed by external circuits or static converters and analyze the vibrational behavior of electrical machines Magnetic Materials and 3D Finite Element Modeling João Pedro A. Bastos,Nelson Sadowski,2017-04-28 Magnetic Materials and 3D Finite Element Modeling explores material characterization and finite element modeling FEM applications This book relates to electromagnetic analysis based on Maxwell s equations and application of the finite element FE method to low frequency devices A great source for senior undergraduate and graduate students in electromagnetics it also supports industry professionals working in magnetics electromagnetics ferromagnetic materials science and electrical engineering The authors present current concepts on ferromagnetic material characterizations and losses They provide introductory material highlight basic electromagnetics present experimental and numerical modeling related to losses and focus on FEM applied to 3D applications They also explain various formulations and discuss numerical codes Furnishes algorithms in computational language Summarizes concepts related to the FE method

Uses classical algebra to present the method making it easily accessible to engineers Written in an easy to understand tutorial format the text begins with a short presentation of Maxwell s equations discusses the generation mechanism of iron losses and introduces their static and dynamic components It then demonstrates simplified models for the hysteresis phenomena under alternating magnetic fields The book also focuses on the Preisach and Jiles Atherton models discusses vector hysteresis modeling introduces the FE technique and presents nodal and edge elements applied to 3D FE formulation connected to the hysteretic phenomena The book discusses the concept of source field for magnetostatic cases magnetodynamic fields eddy currents and anisotropy It also explores the need for more sophisticated coding and presents techniques for solving linear systems generated by the FE cases while considering advantages and drawbacks

Integral Methods in Low-Frequency Electromagnetics Ivo Dolezel,Pavel Karban,Pavel Solin,2009-07-27 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

Materials Evaluation ,2005 **Advanced Nondestructive Evaluation I** Seung Seok Lee,Joon Hyun Lee,Ik Keun Park,Sung Jin Song,Man Yong Choi,2006-10-15 Proceedings of the 1st International Conference on Advanced Nondestructive Evaluation Jeju Island Korea 7 9 November 2005

Engineering Electromagnetics 2nd Edn Nathan Ida,2008 **Stress and Strain Dielectric Response for Sensing and Actuator Applications** Ho Young Lee,2008 Fundamentals of Photonics Bahaa E. A. Saleh,Malvin Carl Teich,2007-03-09

Fundamentals of Photonics A complete thoroughly updated full color second edition Now in a new full color edition Fundamentals of Photonics Second Edition is a self contained and up to date introductory level textbook that thoroughly surveys this rapidly expanding area of engineering and applied physics Featuring a logical blend of theory and applications coverage includes detailed accounts of the primary theories of light including ray optics wave optics electromagnetic optics and photon optics as well as the interaction of photons and atoms and semiconductor optics Presented at increasing levels of complexity preliminary sections build toward more advanced topics such as Fourier optics and holography guided wave and fiber optics semiconductor sources and detectors electro optic and acousto optic devices nonlinear optical devices optical interconnects and switches and optical fiber communications Each of the twenty two chapters of the first edition has been thoroughly updated The Second Edition also features entirely new chapters on photonic crystal optics including multilayer and periodic media waveguides holey fibers and resonators and ultrafast optics including femtosecond optical pulses ultrafast nonlinear optics and optical solitons The chapters on optical interconnects and switches and optical fiber communications have been completely rewritten to accommodate current technology Each chapter contains summaries

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