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Numerical Modelling of Eddy Currents

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and
JOHN A. TEGOLOULOS



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Ian Pickup



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Numerical Modelling of Eddy Currents A. Krawczyk, J. Tegopoulos, 1993 Numerical Modelling of Eddy Currents Andrzej Krawczyk, J. A. Tegopoulos, 1993 Great progress has been made in developing and using numerical methods for solving electromagnetic field problems at low frequency recently Many of these problems refer to eddy currents which appear in various electromagnetic devices Originally such problems were tackled by analytical solutions which are limited to simple geometries and linear materials In practice though all electromagnetic devices have complex boundaries include non linear materials and may be treated exclusively by numerical methods This book gives systematically the mathematical simulation of existing methods and discusses the discretization of relevant equations The methods described are finite difference finite sums finite element boundary element and some variants Physical connotations of methods and problems are also given *Numerical Modelling* Peep Miidla, 2012-03-23 This book demonstrates applications and case studies performed by experts for professionals and students in the field of technology engineering materials decision making management and other industries in which mathematical modelling plays a role Each chapter discusses an example and these are ranging from well known standards to novelty applications Models are developed and analysed in details authors carefully consider the procedure for constructing a mathematical replacement of phenomenon under consideration For most of the cases this leads to the partial differential equations for the solution of which numerical methods are necessary to use The term Model is mainly understood as an ensemble of equations which describe the variables and interrelations of a physical system or process Developments in computer technology and related software have provided numerous tools of increasing power for specialists in mathematical modelling One finds a variety of these used to obtain the numerical results of the book

Numerical Modelling and Design of an Eddy Current Sensor Philip May, Erping Zhou, 2012 **Numerical Modelling and Design of Electrical Machines and Devices** Kay Hameyer, Ronnie Belmans, 1999-05-21 This text provides an overview of numerical field computational methods and in particular of the finite element method FEM in magnetics Detailed attention is paid to the practical use of the FEM in designing electromagnetic devices such as motors transformers and actuators Based on the authors extensive experience of teaching numerical techniques to students and design engineers the book is ideal for use as a text at undergraduate and graduate level or as a primer for practising engineers who wish to learn the fundamentals and immediately apply these to actual design problems Contents Introduction Computer Aided Design in Magnetics Electromagnetic Fields Potentials and Formulations Field Computation and Numerical Techniques Coupled Field Problems Numerical Optimisation Linear System Equation Solvers Modelling of Electrostatic and Magnetic Devices Examples of Computed Models Mathematical Models for Eddy Currents and Magnetostatics Rachid Touzani, Jacques Rappaz, 2013-10-01 This monograph addresses fundamental aspects of mathematical modeling and numerical solution methods of electromagnetic problems involving low frequencies i e magnetostatic and eddy current problems which are

rarely presented in the applied mathematics literature In the first part the authors introduce the mathematical models in a realistic context in view of their use for industrial applications Several geometric configurations of electric conductors leading to different mathematical models are carefully derived and analyzed and numerical methods for the solution of the obtained problems are given Related issues such as convergence of the approximations and error estimates are discussed The second part of the monograph presents various coupled problems that involve eddy current or magnetostatic problems in particular magneto hydrodynamic problems and magnetic shaping problems concerning the melt flow of electrically conducting metals induction heating processes inductively coupled plasmas and ferromagnetic screening modeling The presentation of each model comes with numerical illustration from industrial applications

Mathematical Models and Numerical Simulation in Electromagnetism Alfredo Bermúdez de Castro, Dolores Gomez, Pilar Salgado, 2014-07-22 The book represents a basic support for a master course in electromagnetism oriented to numerical simulation The main goal of the book is that the reader knows the boundary value problems of partial differential equations that should be solved in order to perform computer simulation of electromagnetic processes Moreover it includes a part devoted to electric circuit theory based on ordinary differential equations The book is mainly oriented to electric engineering applications going from the general to the specific namely from the full Maxwell's equations to the particular cases of electrostatics direct current magnetostatics and eddy currents models Apart from standard exercises related to analytical calculus the book includes some others oriented to real life applications solved with MaxFEM free simulation software

Electrical Machine Fundamentals with Numerical Simulation using MATLAB / SIMULINK Atif Iqbal, Shaikh Moinoddin, Bhimireddy Prathap Reddy, 2021-04-21 A comprehensive text combining all important concepts and topics of Electrical Machines and featuring exhaustive simulation models based on MATLAB Simulink Electrical Machine Fundamentals with Numerical Simulation using MATLAB Simulink provides readers with a basic understanding of all key concepts related to electrical machines including working principles equivalent circuit and analysis It elaborates the fundamentals and offers numerical problems for students to work through Uniquely this text includes simulation models of every type of machine described in the book enabling students to design and analyse machines on their own Unlike other books on the subject this book meets all the needs of students in electrical machine courses It balances analytical treatment physical explanation and hands on examples and models with a range of difficulty levels The authors present complex ideas in simple easy to understand language allowing students in all engineering disciplines to build a solid foundation in the principles of electrical machines This book Includes clear elaboration of fundamental concepts in the area of electrical machines using simple language for optimal and enhanced learning Provides wide coverage of topics aligning with the electrical machines syllabi of most international universities Contains extensive numerical problems and offers MATLAB Simulink simulation models for the covered machine types Describes MATLAB Simulink modelling procedure and introduces the modelling environment to

novices Covers magnetic circuits transformers rotating machines DC machines electric vehicle motors multiphase machine concept winding design and details finite element analysis and more Electrical Machine Fundamentals with Numerical Simulation using MATLAB Simulink is a well balanced textbook perfect for undergraduate students in all engineering majors Additionally its comprehensive treatment of electrical machines makes it suitable as a reference for researchers in the field

Numerical Modelling and Experimental Investigations of Eddy Current Systems for Non-destructive Testing Shiva Majidnia,2016 **Numerical Modelling in Diffusion Convection** North East Polytechnics Mathematical Modelling and Computer Simulation Group. Conference,1982 **ECCM Research Topic on Advanced Manufacturing of**

Composites Veronique Michaud,Baris Caglar,Christophe Binetruy,Lode Daelemans,Clemens Dransfeld,2023-10-25

Physical and Numerical Simulation of Materials Processing ,2008 Fusion Energy Update ,1986 **Eddy Currents** Sheppard J. Salon,M. V. K. Chari,Lale T. Ergene,David Burow,Mark DeBortoli,2023-11-28 EDDY CURRENTS Understand the theory of eddy currents with this essential reference Eddy currents are electrical current loops produced when a conductor passes through a magnetic field or is otherwise subject to a change in magnetic field direction These currents play a significant role in many industrial processes and areas of electrical engineering Their properties and applications are therefore a subject of significant interest for electrical engineers and other professionals Eddy Currents Theory Modeling and Applications offers a comprehensive reference on eddy currents in theory and practice It begins with an introduction to the underlying theory of eddy currents before proceeding to both closed form and numerical solutions and finally describing current and future applications The result is an essential tool for anyone whose work requires an understanding of these ubiquitous currents Eddy Currents readers will also find Professional insights from an author team with decades of combined experience in research and industry Detailed treatment of methods including finite difference finite element and integral equation techniques Over 100 computer generated figures to illustrate key points Eddy Currents is a must have reference for researchers and industry professionals in electrical engineering and related fields *15th IEEE/NPSS Symposium Fusion Engineering* ,1994 *Computational Electromagnetics Using Boundary Elements* Jinxing Shen,1995 *Tridimensional Numerical Modelling of an Eddy Current Non Destructive Testing Process* O. Bonnin,C. Chavant,P. Giordano,1993 *Numerical Modeling of Wave-induced Currents Using a Parabolic Wave Equation* Harley Stanford Winer,1988 **British Journal of Non-destructive Testing** ,1993 **Oceanology** ,2002

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