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Mathematical Foundations For Electromagnetic Theory:

Mathematical Foundations for Electromagnetic Theory Donald G. Dudley, 1994-05-18 Co published with Oxford University Press This highly technical and thought provoking book stresses the development of mathematical foundations for the application of the electromagnetic model to problems of research and technology Features include in depth coverage of linear spaces Green's functions spectral expansions electromagnetic source representations and electromagnetic boundary value problems This book will be of interest graduate level students in engineering electromagnetics physics and applied mathematics as well as to research engineers physicists and scientists **Mathematical Foundations for** Mathematical Foundations of Computational Electromagnetism Franck **Electromagnetic Theory** s bROWN,1999 Assous, Patrick Ciarlet, Simon Labrunie, 2018-06-09 This book presents an in depth treatment of various mathematical aspects of electromagnetism and Maxwell's equations from modeling issues to well posedness results and the coupled models of plasma physics Vlasov Maxwell and Vlasov Poisson systems and magnetohydrodynamics MHD These equations and boundary conditions are discussed including a brief review of absorbing boundary conditions. The focus then moves to well posedness results The relevant function spaces are introduced with an emphasis on boundary and topological conditions General variational frameworks are defined for static and quasi static problems time harmonic problems including fixed frequency or Helmholtz like problems and unknown frequency or eigenvalue problems and time dependent problems with or without constraints They are then applied to prove the well posedness of Maxwell's equations and their simplified models in the various settings described above The book is completed with a discussion of dimensionally reduced models in prismatic and axisymmetric geometries and a survey of existence and uniqueness results for the Vlasov Poisson Vlasov Maxwell and MHD equations The book addresses mainly researchers in applied mathematics who work on Maxwell's equations However it can be used for master or doctorate level courses on mathematical electromagnetism as it requires only a bachelor level knowledge of analysis Mathematical Foundations of Quantum Mechanics George W. Mackey, 2013-12-31 This graduate level text introduces fundamentals of classical mechanics surveys basics of quantum mechanics and concludes with a look at group theory and quantum mechanics of the atom 1963 edition **Electromagnetic Theory** Julius Adams Stratton, 2007-01-22 This book is an electromagnetics classic Originally published in 1941 it has been used by many generations of students teachers and researchers ever since Since it is classic electromagnetics every chapter continues to be referenced to this day This classic reissue contains the entire original edition first published in 1941 Additionally two new forewords by Dr Paul E Gray former MIT President and colleague of Dr Stratton and another by Dr Donald G Dudley Editor of the IEEE Press Series on E M Waves on the significance of the book s contribution to the field of Electromagnetics Operator Theory for Electromagnetics George W. Hanson, Alexander B. Yakovlev, 2013-03-09 The purpose of this book is

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and the theory of operators Although the book focuses on certain mathematical fundamentals it is written from an applications perspective for engineers and applied scientists working in this area Part I is intended to be a somewhat self contained introduction to op erator theory and functional analysis especially those elements necessary for application to problems in electromagnetics The goal of Part I is to explain and synthesize these topics in a logical manner Examples principally geared toward electromagnetics are provided With the exception of Chapter 1 which serves as a review of basic electromagnetic theory Part I presents definitions and theorems along with associated discussion and examples This style was chosen because it allows one to readily identify the main concepts in a particular section A proof is provided for all theorems whose proof is simple and straightforward A proof is also provided for theorems that require a slightly more elaborate proof yet one that is especially enlightening being either constructive or illustrative Generally theorems are stated but not proved in cases where either the proof is too involved or the details of the proof would take one too far afield of the topic at hand such as requiring additional lemmas that are not clearly useful in applications Fundamentals of Electromagnetics with MATLAB Karl Erik Lonngren, Sava Vasilev Savov, Randy J. Jost, 2007 Accompanying CD ROM contains a MATLAB tutorial Electromagnetic Theory and Computation Paul W. Gross, P. Robert Kotiuga, 2004-06-14 This book explores the connection between algebraic structures in topology and computational methods for 3 dimensional electric and magnetic field computation The connection between topology and electromagnetism has been known since the 19th century but there has been little exposition of its relevance to computational methods in modern topological language This book is an effort to close that gap It will be of interest to people working in finite element methods for electromagnetic computation and those who have an interest in numerical and industrial applications of algebraic topology The Physical and Mathematical Foundations of the Theory of Relativity Antonio Romano, Mario Mango Furnari, 2019-09-25 This unique textbook offers a mathematically rigorous presentation of the theory of relativity emphasizing the need for a critical analysis of the foundations of general relativity in order to best study the theory and its implications. The transitions from classical mechanics to special relativity and then to general relativity are explored in detail as well helping readers to gain a more profound and nuanced understanding of the theory as a whole After reviewing the fundamentals of differential geometry and classical mechanics the text introduces special relativity first using the physical approach proposed by Einstein and then via Minkowski s mathematical model The authors then address the relativistic thermodynamics of continua and electromagnetic fields in matter topics which are normally covered only very briefly in other treatments in the next two chapters The text then turns to a discussion of general relativity by means of the authors unique critical approach underlining the difficulty of recognizing the physical meaning of some statements such as the physical meaning of coordinates and the derivation of physical quantities from those of space time Chapters in this section cover the model of space time proposed by Schwarzschild black holes the Friedman equations and the different cosmological models they describe and the Fermi Walker

derivative Well suited for graduate students in physics and mathematics who have a strong foundation in real analysis classical mechanics and general physics this textbook is appropriate for a variety of graduate level courses that cover topics in relativity Additionally it will interest physicists and other researchers who wish to further study the subtleties of these theories and understand the contemporary scholarly discussions surrounding them Electromagnetics for Engineering Students Part I Sameir M. Ali Hamed, 2017-09-20 Electromagnetics for Engineering Students starts with an introduction to vector analysis and progressive chapters provide readers with information about dielectric materials electrostatic and magnetostatic fields as well as wave propagation in different situations Each chapter is supported by many illustrative examples and solved problems which serve to explain the principles of the topics and enhance the knowledge of students In addition to the coverage of classical topics in electromagnetics the book explains advanced concepts and topics such as the application of multi pole expansion for scalar and vector potentials an in depth treatment for the topic of the scalar potential including the boundary value problems in cylindrical and spherical coordinates systems metamaterials artificial magnetic conductors and the concept of negative refractive index Key features of this textbook include detailed and easy to follow presentation of mathematical analyses and problems a total of 681 problems 162 illustrative examples 88 solved problems and 431 end of chapter problems an appendix of mathematical formulae and functions Electromagnetics for Engineering Students is an ideal textbook for first and second year engineering students who are learning about electromagnetism and related mathematical theorems

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