

Sanjeev Gupta Electromagnetic Field Theory Electrical

Electromagnetic Field Theory Harish Parthasarathy.2003-08-06 Development of the subject in the book follows an order of increasing complexity. It is useful for the undergraduate level students of electronics engineering as well as postgraduate level students of engineering physics wanting to take up problems in the interface of electromagnetism and quantum mechanics. It discusses: * Gauss' and Stokes' theorems. * Gauss' and Coulomb's laws of electrostatics developed in both integral and differential frameworks. * Computation of static electric and magnetic field for various situations. * Green's function method for the solution of boundary value problems. * Problems involving computation of the emf for conductors moving in magnetic fields. * Derivation of the 3-D wave equations and Snell's laws of reflection and refraction. * Schrodinger's wave mechanics.

Electromagnetic Field Interaction with Transmission Lines Farhad Rachidi, Sergey Tkachenko.2008 The evaluation of electromagnetic field coupling to transmission lines is an important problem in electromagnetic compatibility. Traditionally, use is made of the TL approximation which applies to uniform transmission lines with electrically small cross-sectional dimensions, where the dominant mode of propagation is TEM. Antenna-mode currents and higher-order modes appearing at higher frequencies are neglected in TL theory. The use of the TL approximation has permitted to solve a large range of problems (e.g. lightning and EMP interaction with power lines). However, the continual increase in operating frequency of products and higher frequency sources of disturbances (such as UWB systems) makes that the TL basic assumptions are no longer acceptable for a certain number of applications. In the last decade or so, the generalization of classical TL theory to take into account high frequency effects has emerged as an important topic of study in electromagnetic compatibility. This effort resulted in the elaboration of the so-called 'generalized' or 'full-wave' TL theory, which incorporates high frequency radiation effects, while keeping the relative simplicity of TL equations. This book is organized in two main parts. Part I presents consolidated knowledge of classical transmission line theory and different field-to-transmission line coupling models. Part II presents different approaches developed to generalize TL Theory.

Electromagnetic Field Theories for Engineering Md. Abdus Salam.2014-04-03 A four year Electrical and Electronic engineering curriculum normally contains two modules of electromagnetic field theories during the first two years. However, some curricula do not have enough slots to accommodate the two modules. This book, *Electromagnetic Field Theories*, is designed for Electrical and Electronic engineering undergraduate students to provide fundamental knowledge of electromagnetic fields and waves in a structured manner. A comprehensive fundamental knowledge of electric and magnetic fields is required to understand the working principles of generators, motors and transformers. This knowledge is also necessary to analyze transmission lines, substations, insulator flashover mechanism, transient phenomena, etc. Recently, academics and researches are working for sending electrical power to a remote area by designing a suitable antenna. In this case, the knowledge of electromagnetic fields is considered as important tool.

Solutions Manual to Accompany Electromagnetic Field Theory Fundamentals Bhag S. Guru, Hüseyin R. Hızıroğlu.1998

Electromagnetic Fields in Electrical Engineering Andrzej Krawczyk, S. Wiak.2002 This volume includes contributions on: field theory and advanced computational electromagnetics; electrical machines and transformers; optimization and interactive design; electromagnetics in materials; coupled field and electromagnetic components in mechatronics; induction heating systems; bioelectromagnetics; and electromagnetics in education.

Electromagnetic Field Theory and Wave Propagation Uma Mukherji.2006 Presents the basic concepts suitable for Engineering and Science Students.

This text deals with the useful areas of vector analysis, basic principles of Electrostatics, Magnetostatics, Conduction of Current, Polarization in Dielectric material, Magnetic behavior in different materials and Different types of Capacitor & Inductance.

Electromagnetic Field Theory and Transmission Lines G. S. N. Raju.2006 Electromagnetic Field Theory and Transmission Lines is an ideal textbook for a single semester, first course on Electromagnetic Field Theory (EMFT) at the undergraduate level. This book uses plain and simple English, diagrammatic representations and real life examples to explain the fundamental concepts, notations, representation and principles that govern the field of EMFT. The chapters cover every aspect of EMFT from electrostatics to advanced topics dealing with Electromagnetic Interference (EMI)/Electromagnetic Compatibility (EMC), EMC standards and design methods for EMC. Careful and deta.

Electromagnetic Field Theory Rohit Khurana. The book Electromagnetic Field Theory caters to the students of BE/BTech Electronics and Communication Engineering, Electrical and Electronics Engineering, and Electronic Instrumentation Engineering, as electromagnetics is an integral part of their curricula. It covers a wide range of topics that deal with various physical and mathematical concepts, including vector functions, coordinate systems, integration and differentiation, complex numbers, and phasors. The book helps in understanding the electric and magnetic fields on different charge and current distributions, such as line, surface, and volume. It also explains the electromagnetic behaviour of waves, fields in transmission lines, and radiation in antennas. A number of electromagnetic applications are also included to develop the interest of students.

SALIENT FEATURES • Simple and easy-to-follow text • Complete coverage of the subject as per the syllabi of most universities • Lucid, well-explained concepts with clear examples • Relevant illustrations for better understanding and retention • Some of the illustrations provide three-dimensional view for in-depth knowledge • Numerous mathematical examples for full clarity of concepts • Chapter objectives at the beginning of each chapter for its overview • Chapter-end summary and exercises for quick review and to test your knowledge

Electromagnetic Field Theory Uday A. Bakshi,Late Ajay V. Bakshi.2020-11-01 The comprehensive study of electric, magnetic and combined fields is nothing but electromagnetic engineering. Along with electronics, electromagnetics plays an important role in other branches. The book is structured to cover the key aspects of the course Electromagnetic Field Theory for undergraduate students. The knowledge of vector analysis is the base of electromagnetic engineering. Hence book starts with the discussion of vector analysis. Then it introduces the basic concepts of electrostatics such as Coulomb's law, electric field intensity due to various charge distributions, electric flux, electric flux density, Gauss's law, divergence and divergence theorem. The book continues to explain the concept of elementary work done, conservative property, electric potential and potential difference and the energy in the electrostatic fields. The detailed discussion of current density, continuity equation, boundary conditions and various types of capacitors is also included in the book. The book provides the discussion of Poisson's and Laplace's equations and their use in variety of practical applications. The chapter on magnetostatics incorporates the explanation of Biot-Savart's law, Ampere's circuital law and its applications, concept of curl, Stoke's theorem, scalar and vector magnetic potentials. The book also includes the concept of force on a moving charge, force on differential current element and magnetic boundary conditions. The book covers all the details of Faraday's laws, time varying fields, Maxwell's equations and Poynting theorem. Finally, the book provides the detailed study of uniform plane waves including their propagation in free space, perfect dielectrics, lossy dielectrics and good conductors. The book uses plain, lucid language to explain each topic. The book provides the logical method of explaining the various complicated topics and stepwise methods to make the understanding easy. The variety of solved examples is the feature of this book which helps to inculcate the knowledge of the electromagnetics in the students. Each chapter is well supported with necessary illustrations and self-explanatory diagrams. The book explains the philosophy of the subject which makes the understanding of the concepts very clear and makes the subject more interesting.

Electro Magnetic Field Theory .

Excursions in Electromagnetics Krishna Srinivasan.2020-10-25 If you think you understand Maxwell's equations, this book is definitely for you! This book is a sequel to the introductory book *An Electrifying Introduction to Electromagnetics*. Hop in and fasten your seat belts! An adventure awaits you on a roller-coaster ride across the electromagnetic field, rewriting, even reformulating, and probing every detail in the formulation of Maxwell's equations. New insights on the formulation of Maxwell's equations are presented, to understand why Maxwell's equations are formulated the way they are. This work is also the journey of my struggle to answer the question, Why is Faraday's law formulated using the electric field, and not the electric-displacement field, also known as the electric-flux density? An outcome of this research is the hypothesis of a little more generalized version of Faraday's law, where Faraday's law is formulated using the electric-displacement field, making the present formulation of Faraday's law, a special case. Any proposal to reformulate Maxwell's equations will surely be treated with a chuckle or disdain. I use this platform, therefore, to present my ideas. I present only a logical proof and limited empirical data with approximations. Feel free to challenge them, until conclusive empirical results are available. But regardless, this book will only strengthen your understanding of Maxwell's equations.

Electromagnetic Fields S. Sivanagaraju.2008

Electromagnetic Fields (Theory and Problems) Murthy, T.V.S. Arun.2008 *Electromagnetic Fields*

Essays on the Formal Aspects of Electromagnetic Theory Akhlesh Lakhtakia.1993 The book deals with formal aspects of electromagnetic theory from the classical, the semiclassical and the quantum viewpoints in essays written by internationally distinguished scholars from several countries. The fundamental basis of electromagnetic theory is examined in order to elucidate Maxwell's equations, identify problematic aspects as well as outstanding problems, suggest ways and means of overcoming the obstacles, and review existing literature. This book will be especially valuable for those who wish to go in depth, rather than simply use Maxwell's equations for the solution of engineering problems. Graduate students will find it rich in dissertation topics, and advanced researchers will relish the controversial and detailed arguments and models.

Lines and Electromagnetic Fields for Engineers Gayle F. Miner.1996 *Lines and Electromagnetic Fields for Engineers* takes an unusual approach by emphasizing engineering applications (transmission lines, propagation, and waveguides) while downplaying static fields. This well written text is outstanding for its efforts to connect electromagnetic field analysis with subjects that students know, e.g. circuit theory, and for emphasizing practical aspects of transmission lines and waveguides. The text is organized along a historical line in order that students might better appreciate the thinking and synthesis methods of the pioneers in the field. Miner's method of presentation have many advantages over traditional approaches, building on student's knowledge of circuits by beginning with a discussion of transmission lines. Numerous examples and figures illustrate presented concepts and provide a thorough understanding of the basic experiments of electromagnetic field theory and the mathematical description of the results of those experiments. All examples are worked completely with worded explanations of what is being done. Each section includes exercised to illustrate presented concepts, and end-of-chapter exercises are also included throughout.

Advanced Computer Techniques in Applied Electromagnetics Andrzej Krawczyk, Sławomir Wiak, Ivo Doležel.2008 Includes contributions on electromagnetic fields in electrical engineering which intends at joining theory and practice. This book helps the world-wide electromagnetic community, both academic and engineering, in understanding electromagnetism itself and its application to technical problems.

From ER to E.T. Rajeev Bansal.2017-01-04 This book covers the study of electromagnetic wave theory and describes how electromagnetic technologies affect our daily lives. *From ER to ET: How Electromagnetic Technologies Are Changing Our Lives* explores electromagnetic wave theory including its founders, scientific underpinnings, ethical issues, and applications through history. Utilizing a format of short essays, this book explains

in a balanced, and direct style how electromagnetic technologies are changing the world we live in and the future they may create for us. Quizzes at the end of each chapter provide the reader with a deeper understanding of the material. This book is a valuable resource for microwave engineers of varying levels of experience, and for instructors to motivate their students and add depth to their assignments. In addition, this book: Presents topics that investigate all aspects of electromagnetic technology throughout history Explores societal and global issues that relate to the field of electrical engineering (emphasized in current ABET accreditation criteria) Includes quizzes relevant to every essay and answers which explain technical perspectives Rajeew Bansal, PhD, is a professor of Electrical and Computer Engineering at the University of Connecticut. He is a member of IEEE and the Connecticut Academy of Science and Engineering. He is a Fellow of the Electromagnetics Academy. His editing credits include Fundamentals of Engineering Electromagnetics and Engineering Electromagnetics: Applications. Dr. Bansal contributes regular columns to IEEE Antennas and Propagation Magazine and IEEE Microwave Magazine.

Concepts of Electromagnetic Theory Prof. Yosry Moustafa.2023-02-21 This book includes thirteen chapters cover the principles of electromagnetic field theory, where: chapter one gives an introduction of vector analyses, while chapter two introduces the basics of electrostatic. Chapter three covers the solution to electrostatic problems. Chapter four explains the electrostatic field in dielectric media, while chapter five studies the microscopic theory of dielectrics. In chapter seven the continuity equation of the electric current is derived and explained, and in chapter eight, the magnetic field of steady current is explored and discussed. In addition, chapter nine has covered and interpreted electromagnetic induction, and in chapter ten, the magnetic properties of matter have been discussed and formulated. In chapter eleven, the concept of magnetic energy has discussed and elicited. Finally, in chapter twelve, Maxwell's equations have presented and discussed, and chapter 13 includes general solved problems. This book is intended primarily as a textbook for physics and electrical engineering students at the undergraduate or beginning graduate level, in addition, we hope the book may be useful as a base for research workers too.

Fields and Waves in Communication Electronics Simon Ramo,John R. Whinnery,Theodore Van Duzer.1994-02-09 This comprehensive revision begins with a review of static electric and magnetic fields, providing a wealth of results useful for static and time-dependent fields problems in which the size of the device is small compared with a wavelength. Some of the static results such as inductance of transmission lines calculations can be used for microwave frequencies. Familiarity with vector operations, including divergence and curl, are developed in context in the chapters on statics. Packed with useful derivations and applications.

Electricity, Magnetism and Electromagnetic Theory .

Introduction to Electromagnetic Fields, Radiation and Antenna Theory Nirod K. Das.2021 Introduction to Electromagnetic Fields, Radiation and Antenna Theory is a text book at the introductory graduate or senior-undergraduate level in electrical engineering. It introduces electromagnetic field theory starting from electrical circuits concepts, quickly establishing Maxwell's equations from basic electro- and magneto-static principles. Fundamental concepts are explained using integral expressions, which are intuitive to understand, without heavy dependence on differential operators that are mathematically more involved. Elementary antenna radiation is derived from superposition of simple plane waves. The book introduces, for the first time, a full derivation of Maxwell's equations from simple space-time relations of special relativity and basic principle of charge invariance, making the electromagnetic concepts less mysterious to understand. Some of the other special features of the book are to introduce radiation from an accelerating charge, surface-wave radiation at a dielectric interface, antenna performance in a scattering environment, method of moments analysis, and microstrip antenna. The same text book can be used for a starting course on electromagnetic theory and/or antennas, which is also another special feature of the book.

Electromagnetic Theory And Applications In Beam-wave Electronics B N Basu.1996-03-22 This book is divided into two parts. The first part deals with basic electromagnetics and the second part with beam-wave electronics in growing-wave devices including 'slow-wave' traveling-wave tubes and 'fast-wave' gyro-traveling-wave tubes. The first part is a prerequisite for the second part, while the second part covers the application of the topics discussed in the first part. These two parts put together make the volume a self-contained treatise. In the specific application considered, both time-independent and time-dependent field concepts are exemplified, unlike in the usual topics, such as waveguides, antennas etc. of microwave engineering, where only time-dependent field concepts are applied. Stress is given to provide complete analytical derivation. However, care has been taken to see that the theme of the subject is not buried in too many mathematical details. These details are, however, not sacrificed as they are provided in a large number of appendices organised within the main text instead of being relegated to the end of the chapters.

Electromagnetic Fields in Electrical Engineering A. Savini, J. Turowski.2012-12-06 This book is the collection of the contributions offered at the International Symposium on Electromagnetic Fields in Electrical Engineering, ISEF '87, held in Pavia, Italy, in September 1987. The Symposium was attended by specialists engaged in both theoretical and applied research in low-frequency electromagnetism. The charming atmosphere of Pavia and its ancient university provided a very effective environment to discuss the latest results in the field and, at the same time, to enjoy the company or colleagues and friends coming from over 15 countries. The contributions have been grouped into 7 chapters devoted to fundamental problems, computer programs, transformers, rotating electrical machines, mechanical and thermal effects, various applications and synthesis, respectively. Such a classification is merely to help the reader because a few papers could be put in several chapters. Over the past two decades electromagnetic field computations have received a big impulse by the large availability of digital computers with better and better performances in speed and capacity. Many various methods have been developed but not all of them appear convenient enough for practical engineering use. In fact, the technical and industrial challenges set some principal attributes and criteria for good computation methods. They should be relatively easy to use, fit into moderately sized computers, yield useful design data, maintain flexibility with minimum cost in time and effort.

Electromagnetic Fields R. Meena Kumari.2008 This Book Offers Comprehensive Coverage Of The Subject Electromagnetism, With A Clear Exposition Of The Theory Along With Practical Application. The Presentation Is Very Simple To Facilitate The Independent Learning By The Readers. For Each Topic, There Are A Large Number Of Solved Examples So As To Aid The Readers In Grasping The Concepts. The Revised Edition Includes: * Expanded Coverage Of Some Topics In Electrostatic And Magnetostatics. * A New Section On Circuit Theory And Field Theory. * A Complete New Set Of Solved Problems In Chapter 7. This Book Would Serve As A Useful Text For The Students Preparing For Be, Amie, M.Sc. (Physics) And For Various Competitive Exams Concerning The Subject.

SSC Selection Posts Phase IX Recruitment Exam 2022 Sanjeev Gupta.2022-02-10 This book SSC Selection Posts Phase IX Recruitment Exam 2022 [Edition 2022] is an updated and extensive study guide covering the latest syllabus prescribed by SSC. This Guide from Sanjeev Gupta aiming to provide precise and exam-oriented information which will act as a one-stop solution for all the aspirants preparing for the SSC Selection Posts Phase IX The book not only covers the entire syllabus for the SSC Selection Posts Phase IX but also covers the Previous Year solved papers [2020]. Here are the highlights of the Chapters and the topics covered in them. Topics Covered: General Intelligence General Awareness Quantitative Aptitude (Basic Arithmetic Skill) English Language (Basic Knowledge)

Electromagnetic Theory and Wave Propagation S. N. Ghosh.2002 Although the fundamental concepts of Maxwell remain for the most part unchanged since their inception, electromagnetic theory has continued to evolve, extending, most significantly, to shorter and shorter wavelengths. This has revealed many of nature's mysteries. And led to a myriad of applications that have literally changed our world. The second edition of Electromagnetic

Theory and Wave Propagation begins by presenting the basic concepts of electromagnetic theory, then explores the field's extended areas primarily discovered after World War II. The author elaborates on the work of pioneer investigators, particularly with respect to the identity of light and electromagnetic waves and then derives the fundamental laws of optics from electromagnetic considerations. He has also added several new topics including meteor astronomy, remote sensing and, most notably, discussions on relativistic electrodynamics.

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

Electromagnetic Fields: For Anna University G.S.N Raju. *Electromagnetic Fields: For Anna University* is an ideal textbook for the single-semester course on electromagnetic fields for electronic and communication students of Anna University. Written in a lucid and student-friendly style, this book uses many real-life examples and a simple, clear and concise presentation to explain fundamental concepts in electromagnetic field theory. The book also explains fundamental concepts in the field of electromagnetic field theory for students of electrical and electronic engineering. The chapters cover every aspect of the subject, from fundamentals such as electrostatics to advanced topics dealing with transmission lines.

Electromagnetic Field Theory .2012

Electromagnetic Field Theory Fundamentals Bhag Singh Guru, Hüseyin R. Hiziroglu. 2004-07-22 Including examples and problems throughout and background revision material where appropriate, this book introduces undergraduate students to the basic concepts of electrostatic and magnetostatic fields. It also covers Maxwell's equations, propagation, transmission and radiation, and includes chapters on the Finite Element and Finite Difference method. A CD containing many MathCad examples is included with the book, and a comprehensive solutions set is also available. First Edition published by Brooks/Cole Publishing Co. (1997): 0-534-95504-5

Electromagnetic Theory Prabir K. Basu, Hrishikesh Dhasmana. 2022-08-09 This textbook presents the fundamental concepts and theories in electromagnetic theory in a very simple, systematic, and comprehensive way. The book is written in a lucid manner so that they are able to understand the realization behind the mathematical concepts which are the backbone of this subject. All the subject fundamentals and related derivations are discussed in an easy and comprehensive way to make the students strong about the basics of the electromagnetic theory. The philosophy of presentation and material content in the book is based on concept-based approach toward the subject. The key features also lies in the solutions of several interesting numerical problems so that the students should have the idea of the practical usages of the subject. The book benefits students who are taking introductory courses in electromagnetic wave and field theory for applications in communication engineering.

Electromagnetic Field Theories for Engineering Tudor Volkov. 2015-08 An electromagnetic field is a physical field produced by electrically charged objects. It affects the behavior of charged objects in the vicinity of the field. The electromagnetic field extends indefinitely throughout space

and describes the electromagnetic interaction. The field can be viewed as the combination of an electric field and a magnetic field. Electric and magnetic fields (EMFs) are areas of energy that surround electrical devices. The electric field is produced by stationary charges, and the magnetic field by moving charges (currents); these two are often described as the sources of the field. Electromagnetic Theory covers the basic principles of electromagnetism: experimental basis, electrostatics, magnetic fields of steady currents, and electromagnetic induction, Maxwell's equations, propagation and radiation of electromagnetic waves, electric and magnetic properties of matter, and conservation laws. *Electromagnetic Field Theories for Engineering* gives a comprehensive fundamental knowledge of electric and magnetic fields, which is required to understand the working principles of generators, motors and transformers. This knowledge is also necessary to analyze transmission lines, substations, insulator flashover mechanism, transient phenomena, etc. Recently, academics and researches are working for sending electrical power to a remote area by designing a suitable antenna. In this case, the knowledge of electromagnetic fields is considered as important tool. This book provides fundamental knowledge of electromagnetic fields and waves in a structured manner.

ELECTROMAGNETISM Volume I (Theory) ASHUTOSH PRAMANIK.2014-01-01 This book [earlier titled as *Electromagnetism: Theory and Applications* which is bifurcated into two volumes: *Electromagnetism: Theory* and *Electromagnetism: Applications (Magnetic Diffusion and Electromagnetic Waves)*] has been updated to cover some additional aspects of theory and nearly all modern applications. The semi-historical approach is unchanged, but further historical comments have been introduced at various places in the book to give a better insight into the development of the subject as well as to make the study more interesting and palatable to the students. Key Features • Physical explanations of different types of currents • Concepts of complex permittivity and complex permeability; and anisotropic behaviour of constitute parameters in different media and different conditions • Vector co-ordinate system transformation equations • Halbach magnets and the theory of one-sided flux • Discussion on physical aspects of demagnetization curve of B-H loop for ferromagnetic materials • Extrapolation of Frohlich-Kennely equation used for the design and analysis of permanent magnet applications • Physical aspects of Faraday's law of electromagnetic induction (i.e., Fourth Maxwell's field equation) through the approach of special relativity • Extrapolation and elaboration of the concept of electromechanical energy conversion to both magnetic as well as electric field systems Appendices contain in-depth analysis of self-inductance and non-conservative fields (Appendix 6), proof regarding the boundary conditions (Appendix 8), theory of bicylindrical co-ordinate system to provide the physical basis of the circuit approach to the cylindrical transmission line systems (Appendix 10), and properties of useful functions like Bessel and Legendre functions (Appendix 9). The book is designed to serve as a core text for students of electrical engineering. Besides, it will be useful to postgraduate physics students as well as research engineers and design and development engineers in industries.

The Electromagnetic Field N. Anderson.2013-11-27

Electromagnetic Field Theory Fundamentals GURU. Guru and Hiziroglu have produced an accessible and user-friendly text on electromagnetics that will appeal to both students and professors teaching this course. This lively book includes many worked examples and problems in every chapter, as well as chapter summaries and background revision material where appropriate. The book introduces undergraduate students to the basic concepts of electrostatic and magnetostatic fields, before moving on to cover Maxwell's equations, propagation, transmission and radiation. Chapters on the Finite Element and Finite Difference method, and a detailed appendix on the Smith chart are additional enhancements.

Electro Magnetic Field Theory Yaduvir Singh.2011

Introduction to Engineering Electromagnetic Fields Korada Umashankar.1989 This is a textbook designed to provide analytical background material in the area of Engineering Electromagnetic Fields for the senior level undergraduate and preparatory level graduate electrical engineering students.

It is also an excellent reference book for researchers in the field of computational electromagnetic fields. The textbook covers ? Static Electric and Magnetic Fields: The basic laws governing the Electrostatics, Magnetostatics with engineering examples are presented which are enough to understand the fields and the electric current and charge sources. Dynamic Electromagnetic Fields: The Maxwell's equations in Time-Domain and solutions, the Maxwell's equations in Frequency-Domain and solutions. Extensive approaches are presented to solve partial differential equations satisfying electromagnetic boundary value problems. Foundation to electromagnetic field radiation, guided wave propagation is discussed to expose at the undergraduate level application of the Maxwell's equations to practical engineering problems.

Handbook on Fundamentals of Electromagnetic Theory K. S. Kiran, Thangadurai Natarajan. 2018-05-25 Document from the year 2018 in the subject Engineering - Power Engineering, grade: 1, Jain University, language: English, abstract: Electromagnetic Theory plays an important role in modernizing human life and encompasses wide areas such as: generation, transmission, and distribution of electrical power, digital systems, satellite communications, signal processing, robotics, mechatronics, computer, control, artificial intelligence, and networks. A four year engineering curriculum normally contains various modules of electromagnetic field theory. However, some curricula do not have enough slots to accommodate the two modules. This book, is designed for undergraduate students to provide fundamental knowledge of electromagnetic fields and waves in a structured manner. A comprehensive fundamental knowledge of electric and magnetic fields is required to understand the working principles of generators, motors, and transformers. This knowledge is also necessary to analyze transmission lines, substations, insulator flash over mechanism, transient phenomena, etc. This book is written in a simple way so that the students will find it easy to understand the electromagnetic field theory and its applications. Several worked out examples are included to enhance the understanding of electromagnetic field theories. Each chapter also includes several practice problems with answers given at the end of the book, which would facilitate students' understanding.

FUNDAMENTALS OF ELECTROMAGNETIC THEORY, Second Edition DASH, SAROJ K., KHUNTIA, SMRUTI R.. 2011-01-01 The Second Edition of this book, while retaining the contents and style of the first edition, continues to fulfil the requirements of the course curriculum in Electromagnetic Theory for the undergraduate students of electrical engineering, electronics and telecommunication engineering, and electronics and communication engineering. The text covers the modules of the syllabus corresponding to vectors and fields, Maxwell's equations in integral form and differential form, wave propagation in free space and material media, transmission line analysis and waveguide principles. It explains physical and mathematical aspects of the highly complicated electromagnetic theory in a very simple and lucid manner. This new edition includes : • Two separate chapters on Transmission Line and Waveguide • A thoroughly revised chapter on Plane Wave Propagation • Several new solved and unsolved numerical problems asked in various universities' examinations

Electromagnetic Field Theory Fundamentals Bhag S. Guru, Hüseyin R. Hızıroğlu. 1998 This book presents a new, student-oriented perspective on the study of electromagnetic fields. It has been built from the ground up using: clear explanations of basic concepts (with coverage of vector analysis as needed), numerous exercises, worked examples, review questions, and chapter-ending summaries (with equations) that effectively bridge the gap between formal theories and their practical applications. The result is a uniquely student-oriented text that builds student's problem-solving skills and an intuitive understanding of the subject. The book begins (in Chapter 1-6) with an introduction to static fields, such as electrostatic fields, magnetostatic fields, and fields produced by steady currents. The book presents developments of Maxwell's equations in both the time and phasor (frequency) domains in Chapter 7, and then deals with the propagation, transmission, and radiation of electromagnetic fields in a medium under various constraints.

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