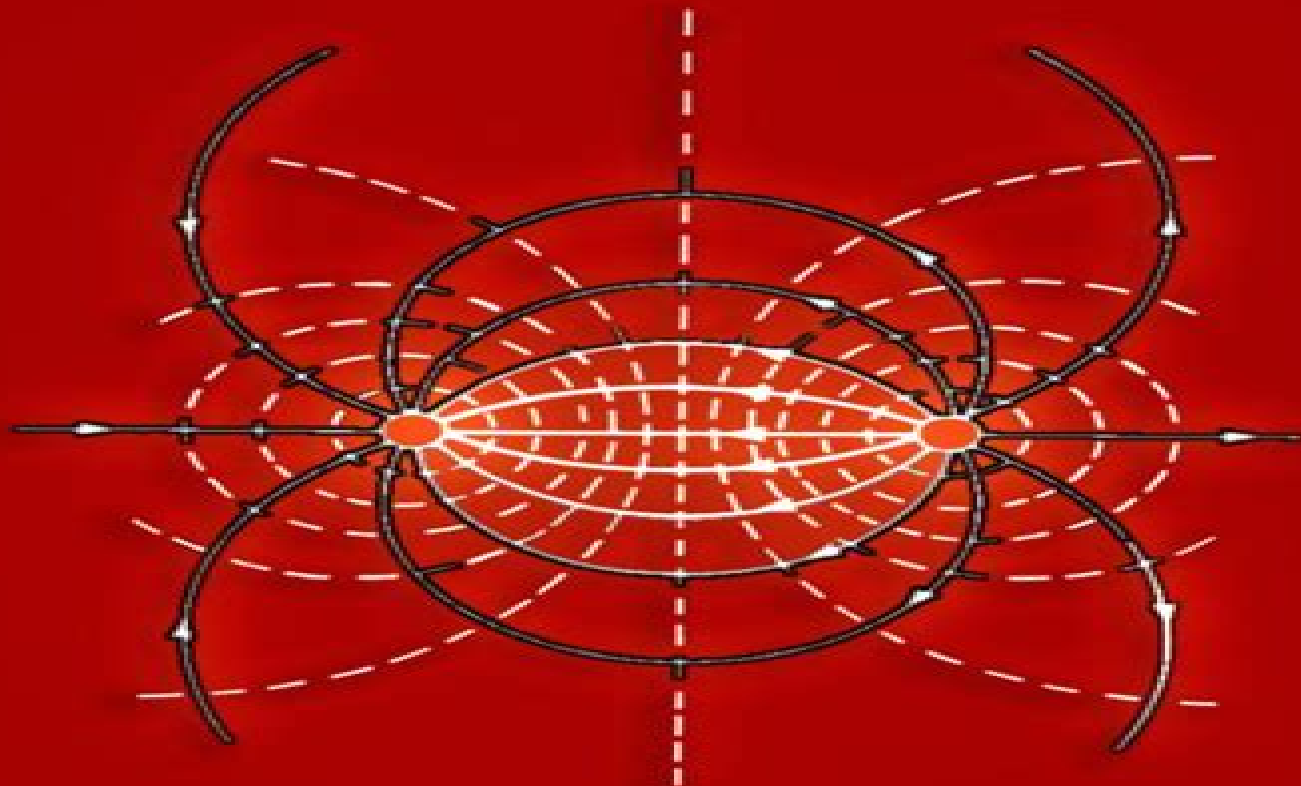


Electromagnetism for Electronic Engineers

Richard Carter



Electromagnetism For Electronic Engineers

David Jin, Sally Lin



Electromagnetism For Electronic Engineers:

Electromagnetism for Electronic Engineers R. G. Carter, 1986 *Electromagnetism for Electronic Engineers*
Richard Geoffrey Carter, 1992 *Electromagnetism for Electronic Engineers* Richard G. Carter, 1986-01-01

Electromagnetism for Engineers P. Hammond, 2013-10-22 *Electromagnetism for Engineers* An Introductory Course
Third Edition covers the principles of electromagnetism The book discusses electric charges at rest steady electric currents and the magnetic field of steady electric currents The text also describes electromagnetic induction the magnetic effects of iron and electromagnetic radiation Mechanical and other kinds of engineers and engineering students who need knowledge on electromagnetism will find the book invaluable *Electromagnetism for Engineers* Andrew J. Flewitt, 2022-11-30
Electromagnetism for Engineers An easily accessible textbook to introduce the power of electromagnetism Electromagnetism can be a difficult subject to grasp and to teach Much of what we take for granted in modern life is enabled by electromagnetic effects but it isn't always easy to understand the impact of electromagnetism compared to other areas of engineering such as mechanics which are more tangibly observed and felt Although electromagnetism is a crucial and important branch of physics with elegant mathematics many students can find the study of electromagnetism inaccessible It is crucial for students of electrical and electronic engineering and physics to have a strong understanding of electromagnetism and how it impacts communications power generation and transmission semiconductor devices motors and more *Electromagnetism for Engineers* aims to develop a student's understanding of electromagnetism in the context of real effects and how they apply to such applications whilst maintaining the sophistication of the mathematics that can be used to give deeper insight It begins by describing the fundamentals of electromagnetism before a more detailed discussion of the basic concepts developed for specific application areas It then considers the application of electromagnetism to transmission lines antennas and waveguides *Electromagnetism for Engineers* readers will find A unique approach that illustrates the link between real life applications and fundamental theory of electromagnetism Clear concise language to help students gain a full understanding of the subject Carefully designed figures to illustrate points throughout the book Accompanying website at www.wiley.com/go/flewitt1418 *Electromagnetism for Engineers* has been written as a textbook for undergraduates studying electronic or electrical engineering The manual can also be of interest to physics students and to graduate level students desirous of having a general book on electromagnetism It is also a useful reference for professional engineers looking for a refresher on the fundamentals of electromagnetism *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 Engineering Electromagnetism Percy Hammond,J. K. Sykulski,1994 The aim of this book and its associated computer disk is to explain the physical nature of electric and magnetic fields encountered in electrical engineering Field problems are inherently difficult because fields are distributed in space and can exist in a vacuum devoid of matter as well as in solid material The customary approach to field problems is through algebraic methods and the solution of equations This book emphasizes instead a method based on geometry which enables the student to visualize the fields Backed by a computer program giving visual displays the method enables the student to attempt real problems and to use design methods A comprehensive survey of numerical and analytical methods is provided and examples of engineering applications are discussed BOOK JACKET Title Summary field provided by Blackwell North America Inc All Rights Reserved **Applied Electromagnetics**

PARTON,Sidney John Thomas Owen,M. S. Raven,1986-11-18 Electromagnetic theory has been a basic subject taught for more than a century to physics students but not to the electrical engineering student Before the Second World War the engineer was well grounded in circuit theory but was notoriously weak in field theory by and large he might have heard of Maxwell s equations but he certainly did not use them Since the Second World War many factors have greatly changed the engineer s outlook particularly the astonishing advances in electronics in communications particularly microwaves and more recently in solid state devices Consequently a basic course in electromagnetics and applications has been included in most first degree courses in electrical and electronic engineering since about 1950 The many earlier excellent texts available were unsuitable for engineering courses in electromagnetics for two reasons First they had been written from the point of view of the physicist being more concerned with basic principles than with applications Second the introduction of SI rationalised MKS units meant that these earlier texts needed to be revised Consequently the new texts in this subject have been in the main written by and for electrical engineers as examples see the books by Skilling Cullwick Carter Hayt and Lorrain and Corson These excellent texts have been found too advanced and too lengthy for the short time allocated to electromagnetism at Nottingham that is about fifteen lecture hours in the first year and about twenty in the second year Applied Electromagnetics PARTON,1986-11-15 Electromagnetic theory has been a basic subject taught for more than a century to physics students but not to the electrical engineering student Before the Second World War the engineer was well grounded

in circuit theory but was notoriously weak in field theory by and large he might have heard of Maxwell's equations but he certainly did not use them Since the Second World War many factors have greatly changed the engineer's outlook particularly the astonishing advances in electronics in communications particularly microwaves and more recently in solid state devices Consequently a basic course in electromagnetics and applications has been included in most first degree courses in electrical and electronic engineering since about 1950 The many earlier excellent texts available were unsuitable for engineering courses in electromagnetics for two reasons First they had been written from the point of view of the physicist being more concerned with basic principles than with applications Second the introduction of SI rationalised MKS units meant that these earlier texts needed to be revised Consequently the new texts in this subject have been in the main written by and for electrical engineers as examples see the books by Skilling Cullwick Carter Hayt and Lorrain and Corson These excellent texts have been found too advanced and too lengthy for the short time allocated to electromagnetism at Nottingham that is about fifteen lecture hours in the first year and about twenty in the second year

Introduction to Electromagnetism M. Sibley, 1995-12-22 Electromagnetics is one of the fundamental disciplines of electronic engineering The author explains the development of field theory in relation to common electrical circuits and components as opposed to just circuit theory thus giving the reader a broader perspective of electrical circuits Essentially in two parts this book will help students to gain an appreciation of the physical effects of electrical and magnetic fields The first part covers the basic theory of electrostatics electromagnetism and electroconductive fields and applies the theory to different transmission lines It culminates in a comparison of the basic relationships that lie behind all the field systems covered The second part covers the physical effects of dielectrics and ferrous materials on capacitors and coils It is truly introductory with very little prior knowledge assumed The mathematical techniques required to manipulate the theory are introduced from basics and there are numerous worked examples and problems Self assessment questions are given at the end of each chapter to allow the student to check their understanding of material before moving onto further chapters This is an accessible and self contained introduction to a topic that all physical scientists and engineers must get to grips with before developing their knowledge further

Electromagnetism for Engineers Percy Hammond, 1986-01 This is a fully revised and updated edition of a widely used introductory textbook on electromagnetism It covers all the fundamental aspects of this important topic in electrical engineering The approach is eminently practical and requires little mathematics other than elementary differentiation integration and trigonometry It will continue to appeal to students studying this conceptually challenging but fundamental subject New sections on electromechanics conversion of electric and magnetic energy in mechanical energy and vice versa and high frequency phenomena transmission lines waveguides optical fibres and radio propagation enhance the usefulness of the book

Instrumentation: Transducers and Interfacing B.R. Bannister, 2012-12-06 _vane y c J 0 0 Dc JD Fig 2 39 Seven segment devices for large displays and good visibility at up to 300 m can readily be obtained Summary The

number of transducer types is almost unlimited and in order to bring our area of study down to a more manageable size we have considered transducers under four main headings Input transducers for detecting mechanical change allow us to sense force pressure position proximity displacement velocity acceleration vibration and shock in all their multiple manifestations The basis of many mechanical sensors is the strain gauge which is usually used in a bridge configuration Other devices such as the LVDT and synchro are also widely used Temperature transducers form another large group and we have looked at the operating principles of the major types with some of the techniques used in compensating for non ideal characteristics Radiation and chemical sensing transducers form the remaining groups Actuators rely almost entirely on electromagnetic action and in modern equipment occur most commonly as solenoids and relays including the reed relay and stepper motors Visual displays also come in a bewildering range of types and sizes but because of their ease of interfacing with electronic circuitry the majority are based on the LED and LCD Review questions 1 What is meant by gauge factor 2 Define Young's modulus 3

Basic Electromagnetism and its Applications A.J. Compton, 2012-12-06 I have tried in this book to introduce the basic concepts of electromagnetic field theory at a level suitable for students entering degree or higher diploma courses in electronics or subjects allied to it Examples and applications have been drawn from areas such as instrumentation rather than machinery as this was felt to be more apt for the majority of such readers Some students may have been following courses with a strong bias towards practical electronics and perhaps not advanced their understanding of the physics of electric and magnetic fields greatly since O level or its equivalent The book therefore does not assume that A level physics has been studied Students of BTEC courses or A level subjects such as technology might also find the material useful At the other extreme students who have achieved well on an A level course will it is hoped find stimulating material in the applications discussed and in the marginal notes which suggest further reading or comment on the deeper implications of the work

Semiconductor Devices, 2nd Edition John Sparkes, 1994-07-28 Since its inception the Tutorial Guides in Electronic Engineering series has met with great success among both instructors and students Designed for first and second year undergraduate courses each text provides a concise list of objectives at the beginning of every chapter key definitions and formulas highlighted in margin notes and references to other texts in the series Semiconductor Devices begins with a review of the necessary basic background in semiconductor materials and what semiconductor devices are expected to do that is their typical applications Then the author explains in order of increasing complexity the main semiconductor devices in use today beginning with p-n junctions in their various forms and ending with integrated circuits In doing so he presents both the band model and the bond model of semiconductors since neither one on its own can account for all device behavior The final chapter introduces more recently developed technologies particularly the use of compound instead of silicon semiconductors and the improvement in device performance these materials make possible True to the Tutorial Guides in Electronic Engineering series standards Semiconductor Devices offers a clear presentation a multitude of illustrations and

fully worked examples supported by end of chapter exercises and suggestions for further reading This book provides an ideal introduction to the fundamental theoretical principles underlying the operation of semiconductor devices and to their simple and effective mathematical modelling

Electrical and Electronic Engineering: Theory, Design and Applications

John Fenmore, 2018-02-27 Electrical engineering studies electricity and electromagnetism for creating devices to regulate and control electric current and electronic engineering is concerned with the creation of circuits that can contain and transmit electricity This book on electrical and electronic engineering elucidates new techniques and applications in a multidisciplinary approach The objective of this book is to give a general view of the different areas of these allied fields and their applications It presents the complex subject of electrical and electronic engineering in the most comprehensible and easy to understand language This book with its detailed analyses and data will prove immensely beneficial to professionals and students involved in this area

Integrated Circuit Design and Technology M. J. Morant, 2013-12-01

Power Electronics David Allan Bradley, 2017-11-01 Since its inception the Tutorial Guides in Electronic Engineering series has met with great success among both instructors and students Designed for first and second year undergraduate courses each text provides a concise list of objectives at the beginning of each chapter key definitions and formulas highlighted in margin notes and references to other texts in the series This volume introduces the subject of power electronics Giving relatively little consideration to device physics the author first discusses the major power electronic devices and their characteristics then focuses on the systems aspects of power electronics and on the range and diversity of applications Several case studies covering topics from high voltage DC transmission to the development of a controller for domestic appliances help place the material into a practical context Each chapter also includes a number of worked examples for reinforcement which are in turn supported by copious illustrations and end of chapter exercises

Advances in Electronic Engineering, Communication and Management Vol.1 David Jin, Sally Lin, 2012-01-24 This volume presents the main results of 2011 International Conference on Electronic Engineering Communication and Management EECM2011 held December 24 25 2011 Beijing China The EECM2011 is an integrated conference providing a valuable opportunity for researchers scholars and scientists to exchange their ideas face to face together The main focus of the EECM 2011 and the present 2 volumes *Advances in Electronic Engineering Communication and Management* is on Power Engineering Electrical engineering applications Electrical machines as well as Communication and Information Systems Engineering

Solved Problems in Electromagnetics Félix Salazar Bloise, Rafael Medina Ferro, Ana Bayón Rojo, Francisco Gascón Latasa, 2016-10-19 This book presents the fundamental concepts of electromagnetism through problems with a brief theoretical introduction at the beginning of each chapter The present book has a strong didactic character It explains all the mathematical steps and the theoretical concepts connected with the development of the problem It guides the reader to understand the employed procedures to learn to solve the exercises independently The exercises are structured in a similar way The chapters begin

with easy problems increasing progressively in the level of difficulty This book is written for students of physics and engineering in the framework of the new European Plans of Study for Bachelor and Master and also for tutors and lecturers

Computational Magnetism J. Sykulski, 2012-12-06 This book fills the gap between theory available computational techniques and engineering practice in the design of electrical and electromechanical machines The theory underlying all currently recommended computational and experimental methods is covered comprehensively including field analysis and synthesis magnetic fields coupled to stress and thermal fields The book is very practically oriented and includes many examples of actual solutions to real devices

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