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A Concise Course in Electromagnetism for Electrical Engineering A Course in Electrical Engineering ...Circuits, Devices and SystemsA First Course in Electrical Engineering Excerpt from The Elements of Electrical Engineering: A First Year's Course for Students The present volume being based

upon courses of lectures given by me during the last few sessions to classes of students desirous of qualifying as electrical engineers, and my aim having been to treat the subject as far as possible on easy and non-mathematical lines, I am hopeful that the work will prove acceptable to the numerous students who are to be found attending evening and other courses of instruction at Polytechnics and Technical Schools. To those who propose taking up the serious study of Electrical Engineering, and intend obtaining more than a surface knowledge of the subject, I would strongly advise that a concurrent course be taken in the science of Electricity and Magnetism, which underlies all practical applications to Electrical Engineering ; and to those whose time for study is strictly limited, this science course may be found sufficient for the first year. I have avoided a mathematical treatment as far as possible, and the numerical problems have not been worked out to a greater degree of accuracy than is required for practical work. In no case is an example given requiring more mathematics than is taught in the first stage of that subject. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.co

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A Complete Review Course for the P.E. Examination for Electrical Engineers
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Electrical Engineering 101 covers the basic theory and practice of electronics, starting by answering the question "What is electricity?" It goes on to explain the fundamental principles and components, relating them constantly to real-world examples. Sections on tools and troubleshooting give engineers deeper understanding and the know-how to create and maintain their own electronic design projects. Unlike other books that simply

describe electronics and provide step-by-step build instructions, EE101 delves into how and why electricity and electronics work, giving the reader the tools to take their electronics education to the next level. It is written in a down-to-earth style and explains jargon, technical terms and schematics as they arise. The author builds a genuine understanding of the fundamentals and shows how they can be applied to a range of engineering problems. This third edition includes more real-world examples and a glossary of formulae. It contains new coverage of: Microcontrollers FPGAs Classes of components Memory (RAM, ROM, etc.) Surface mount High speed design Board layout Advanced digital electronics (e.g. processors) Transistor circuits and circuit design Op-amp and logic circuits Use of test equipment Gives readers a simple explanation of complex concepts, in terms they can understand and relate to everyday life. Updated content throughout and new material on the latest technological advances. Provides readers with an invaluable set of tools and references that they can use in their everyday work.

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Electrical Engineering Review Manual

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With increased pressure on the core syllabus from subjects relating to new technologies it is more important than ever that students receive exposure to the fundamental areas of electrical engineering

science. In this respect electromagnetism is pre-eminent, and this book has been written to provide all technologists with a concise introduction to the diversity and utility of this subject.
Because of its great advantage in conciseness of presentation, vector calculus is introduced at an early stage and used throughout. The emphasis, however is not mathematical, but is based upon an understanding of physical principle. The book presents a broad topic in a concise form that is most appropriate to electrical engineers who may not specialise in this area.
A course in electrical engineering -- II. Alternating currents
Franklin Classics Trade Press
This book is also available through the Introductory Engineering Custom Publishing System. If you are interested in creating a course-pack that includes chapters from this book, you can get further information by calling 212-850-6272 or sending email inquiries to engineerjwiley.com. The authors offer a set of objectives at the beginning of each chapter plus a clear, concise description of abstract concepts. Focusing on preparing students to solve practical problems, it includes numerous colorful illustrative examples. Along with updated material on MOSFETS, the CRO for use in lab work, a thorough treatment of digital electronics and

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