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Bobrow, 1985 For the first course in electrical engineering this text is more than just a survey of the basics of electrical engineering Even at this introductory level Bobrow covers most of the material in sufficient detail for students to gain a good understanding of the fundamental principles on which modern electrical engineering is based The text is partitioned into four parts circuits electronics digital systems and electromechanics The circuits portion includes the traditional circuits topics such as Ohm s law Kirchoff s laws resistive analysis techniques various circuit theorems and principles time domain and frequency domain analysis procedures power three phase circuits resonance frequency response and elementary system concepts The electronics portion deals with both theory and applications of the major semiconductor devices diodes and transistors in both discrete and integrated circuit IC form In the digital systems portion basic digital logic elements and logic design in both discrete and IC forms are covered Sequential as well as combinational logic is covered The electromechanics portion covers topics such as magnetic circuits magnetic induction and transformers on an elementary level Each chapter ends with a problem set with selected answers available at the back of the book *Fundamental Concepts in Electrical and*

Computer Engineering with Practical Design Problems Reza Adhami, III Peter M. Meenen, Peter Meenen, Denis Hite, 2007 In many cases the beginning engineering student is thrown into upper level engineering courses without an adequate introduction to the basic material This at best causes undue stress on the student as they feel unprepared when faced with unfamiliar material and at worst results in students dropping out of the program or changing majors when they discover that their chosen field of engineering is not what they thought it was The purpose of this text is to introduce the student to a general cross section of the field of electrical and computer engineering The text is aimed at incoming freshmen and as such assumes that the reader has a limited to nonexistent background in electrical engineering and knowledge of no more than pre calculus in the field of mathematics By exposing students to these fields at an introductory level early in their studies they will have both a better idea of what to expect in later classes and a good foundation of knowledge upon which to build

Fundamentals Handbook of Electrical and Computer Engineering , 1982 **Essentials of Electrical and Computer**

Engineering J. David Irwin, David V. Kerns, Jr., 2022-01-19 Essentials of Electrical and Computer Engineering is for an introductory course or course sequence for nonmajors focused on the essentials of electrical and computer engineering that are required for all engineering students and to pass the electrical engineering portion of the Fundamentals of Engineering FE exam The text gently yet thoroughly introduces students to the full spectrum of fundamental topics and the modular presentation gives instructors great flexibility Special chapters and sections not typically found in nonmajors books The Electric Power System explains how the components of the Grid work together to produce and deliver electric power Ch 8 Load line analysis is integrated with small signal analysis providing wide application for enhancing students understanding of transistor and circuit operation and the options for analysis Ch 9 Instrumentation looks at how electrical measurements support the analysis and development of engineering systems Ch 13 Modern electronic devices and applications are presented in way useful for all majors at a level presuming no prior knowledge Technologies such as MEMS Microelectromechanical Systems are included to illustrate how modern technologies are interdisciplinary This text may also be useful for self study readers learning the fundamentals of electrical and computer engineering

Fundamentals Handbook of Electrical and Computer Engineering: Circuits, fields, and electronics Sheldon S. L. Chang, 1982

Fundamentals of Electrical Engineering Giorgio Rizzoni, James Kearns (Associate professor of electrical & computer engineering), 2021 The integration of electronics and computer technologies in all engineering academic disciplines and the emergence of digital electronics and microcomputers as a central element of many engineering products and processes have become a common theme since the conception of this book Fundamental Concepts in Electrical and Computer Engineering Peter M. Meenen, Reza Adhami, 2005 In many cases the beginning engineering student is thrown into upper level engineering courses without an adequate introduction to the basic material This at best causes undue stress on the student as they feel unprepared when faced with unfamiliar material and at worst results in students dropping out of the program or changing majors when they discover that their chosen field of engineering is not what they thought it was The purpose of this text is to introduce the student to a general cross section of the field of electrical and computer engineering The text is aimed at incoming freshmen and as such assumes that the reader has a limited to nonexistent background in electrical engineering and knowledge of no more than pre calculus in the field of mathematics By exposing students to these fields at an introductory level early in their studies they will have both a better idea of what to expect in later classes and a good foundation of knowledge upon which to build

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Fundamentals of Electric Circuit Analysis Clayton R. Paul, 2001 Focusing on the development of fundamental skills this new text is designed for a one semester course in the analysis of linear circuits The author meticulously covers the important topics within a sound pedagogical organization while minimizing unnecessary detail so that the student can develop a lasting and sound set of analysis skills The major topics presented include the analysis of resistive circuits including controlled sources and op amps and the analysis of circuits in the sinusoidal steady state phasor analysis Emphasized also is the analysis of circuits in the time domain in response to a disturbance switching operations and the unit step and unit impulse responses and is developed primarily using the Laplace transform A brief description of the classical method of solving the circuit differential equations is included

Foundations of Electrical Engineering J. R. Cogdell, 1996 Appropriate for introductory college courses in electrical engineering for major and nonmajors alike Assumes that students have already completed one year of college level calculus and physics This text presents the basics of electrical engineering from the perspective of the primary principles behind the subject rather than dwelling on superficial details It is based on three objectives to explain the fundamental ideas behind electrical engineering to emphasize the unity of the subject and to bring an understanding of the subject within the reach of all engineers

Fundamentals of Electrical Engineering and Technology (Book Only) William D. Stanley, John R. Hackworth, Richard L. Jones, 2006-07-06

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Fundamentals Handbook of Electrical and Computer Engineering Sheldon S. L. Chang, 1983

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