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ELEMENTS OF ELECTRICAL ENGINEERING, FIFTH EDITION

LOUIS, M. MARIA, 2014-01-01. There has been overwhelming response from the readers of this text. Based on their feedback and suggestions, this book has been enlarged and thoroughly revised in its Fifth Edition. Besides updating the sixteen chapters of the previous edition, it now incorporates ten new chapters dealing with synchronous machines, single three-phase motors, AC commutator motors and stepper motors. The present text, written in a lucid style, is the culmination of more than four decades of the author's long experience in teaching of electrical engineering subjects, especially electrical machines, at undergraduate and postgraduate levels. Key features: Easy to follow, understand and implement. Includes about 440 worked-out examples. Contains 721 MCQs with answers to help students measure their understanding and analysing skills and evaluate their knowledge. Offers about 515 chapter-end exercises with answers to build problem-solving skills and gain hands-on experience and self-confidence. Includes many real-life examples to enable students to analyse and implement theoretical concepts in real-life situations. Difficult concepts like commutation explained in great detail so as to make students grasp concept with clear understanding. The book is primarily designed for undergraduate and postgraduate students of Electrical and Electronics Engineering. Besides the students of all other branches of engineering will find this text useful for their course study.

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Fundamentals of Electrical and Electronics

Engineering | AICTE Prescribed Textbook - English Susan S. Mathew, Saji T. Chacko, 2021-11-01. Fundamentals of Electrical Electronics Engineering is a compulsory paper for the first year Diploma course in Engineering Technology. Syllabus of this book is strictly aligned as per model curriculum of AICTE and academic content is amalgamated with the

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regulate their output using the method called pulse width modulation pwm

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web feb 25 2021 fig block diagram of smps the working of smps is clearly explained in the above block diagram and each block is explained properly in the following section input section the input supply of our

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web below is a conceptual circuit diagram of a typical off line smps this tutorial will introduce you to its basic operation how switching power supply smps works ac power first passes through fuses and a line filter then it is rectified by a full wave bridge rectifier

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web the figure given below represents the functional block diagram of smps initially the unregulated ac input signal from the source is provided to the input rectifier and filter circuit here the ac input signal is rectified to generate a dc signal and further smoothed to remove high frequency noise component from it

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