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**A Textbook of Electrical Technology** 2014-07 for mechnaical enggining students of indian universities it is also available in 4 individual parts

*Software Engineering* 2007 this book is a comprehensive step by step guide to software engineering this book provides an introduction to software engineering for students in undergraduate and post graduate programs in computers

**Elements of Quantum Mechanics** 2005-06 elements of quantum mechanics

**Refresher Course in B.Sc.Physics ( Vol . II)** 2010-12 revised as per ugc model curriculum for b sc pass hons of all indian universities

Electricity and Magnetism 1995-03 this book entitled electricity magnetism covers the syllabi of b sc pass honours and engineering students of various universities in india and is written purely in s i units rationalised mks system of units with a complete vector treatment the mathematical description of the book is based on the methods of vector analysis vector analysis provides an efficient short hand for writing physics and the same time makes it possible to visualise the physical meaning of concepts and laws distinctly and exactly hance the vector treatment becomes necessary

**A Textbook of Electrical Technology - Volume I (Basic Electrical Engineering)**

2005 the primary objective of vol i of a text book of electrical technology is to provide a comprehensive treatment of topics in basic electrical engineering both for electrical as well as nonelectrical students pursuing their studies in civil mechanical mining textile chemical industrial environmental aerospace electronic and computer engineering both at the degree and diploma level based on the suggestions received from our esteemed readers both from india and abroad the scope of the book has been enlarged according to their requirements almost half the solved examples have been deleted and replaced by latest examination papers set upto 1994 in different engineering collage and technical institutions in india and abroad

Fundamentals of Microprocessors & its Application 2005 world first microprocessor intel 4004 a 4 bit microprocessor came in 1971 forming the series of first generation microprocessor science then with more and advancement in technology there have been five generations of microprocessors however the 8085 an 8 bit microprocessor is still the most popular microprocessor the present book provide a simple explanation about the microprocessor its programming and interfacing the book contains the description mainly of the 8 bit programmable interrupt interval timer counter 8253 programmable communication interface 8251 usart 8251a and intel 8212 8155 8256 8755 and 8279

Energy Processing and Smart Grid 2018-06-19 the first book in the field to incorporate fundamentals of energy systems and their applications to smart grid along with advanced topics in modeling and control this book provides an overview of how multiple sources and loads are connected via power electronic devices issues of storage technologies are discussed and a comparison summary is given to facilitate the design and selection of storage types the need for real time measurement and controls are pertinent in future grid and this book dedicates several chapters to real time measurements such as pmu smart meters communication scheme and protocol and standards for processing and controls of energy options organized into nine sections energy processing for the smart grid gives an introduction to the energy processing concepts topics needed by students in electrical engineering or non electrical engineering who need to work in areas of future grid development it covers such modern topics as renewable energy storage technologies inverter and converter power electronics and metering and control for microgrid systems in addition.

this text provides the interface between the classical machines courses with current trends in energy processing and smart grid details an understanding of three phase networks which is needed to determine voltages currents and power from source to sink under different load models and network configurations introduces different energy sources including renewable and non renewable energy resources with appropriate modeling characteristics and performance measures covers the conversion and processing of these resources to meet different dc and ac load requirements provides an overview and a case study of how multiple sources and loads are connected via power electronic devices benefits most policy makers students and manufacturing and practicing engineers given the new trends in energy revolution and the desire to reduce carbon output energy processing for the smart grid is a helpful text for undergraduates and first year graduate students in a typical engineering program who have already taken network analysis and electromagnetic courses

**Fundamentals of Electrical Engineering and Electronics** 2006-06

this book extensive pruning of the solved examples in the text majority of the old examples have been replaced by questions set in the latest examination papers of different engineering colleges and technical institutions

**Principles of Electronic Devices & Circuits** 2007

in this book we have included more examples tutorial problems and objective test questions in almost all the chapters the chapter on optoelectronic devices has been expanded to include more application examples in the area of optical fibre networks the chapter on regulated power supply carries more detailed study of fixed positive fixed negative and adjustable linear ic voltage regulators as well as swithcing voltage regulator the topic on op amps has been separated from the chapter on integrated circuits a new chapter is prepared on op amps and its applications the chapter on op amps and its applications includes op amp based oscillator circuits active filters etc

A Textbook of Electrical Technology - Volume IV 2006

a textbook of electrical technology vol iv multicolorpictures have been added to enhance the contenet value and give to the students an idea of what he will be dealing in realityand to bridge the gap between theory and practice a notable feature is the inclusion of chapter on flip flops and related devices as per latest development in the subject latest tutorial



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