

Basic Electrical Engineering Objective R K Rajput

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Heat and Mass Transfer A Text Book of Applied Mechanics World Encyclopaedia of Nations and Nationalities Compr. Thermal Science and Engineering Maintenance Engineering (Principles, Practices and Management) A TEXTBOOK OF MANUFACTURING TECHNOLOGY II Hydraulics, Fluid Mechanics and Hydraulic Machines Materials Science The Future of Pharmaceutical Product Development and Research The Automobile Elements of Mechanical Engineering (PTU) A Textbook of Machine Design A Textbook of Transportation Engineering Basic Electrical Engineering Theory of Machines Engineering Fluid Mechanics Electrical and Mechanical Technology (For Universities of Andhra Pradesh) Hydraulics and Pneumatics Controls Sustainable Approaches in Pharmaceutical Sciences Diseases of Annual Edible Oilseed Crops G. S. Sawhney E.G. Ravenstein & A.H. Keane Srivastava, Sushil Kumar Sharma P.C. RS Khurmi | N Khurmi RS Khurmi | RS Sedha Harbans Singh Reyat Sadhu Singh RS Khurmi | JK Gupta SP Chandola Dr. Ramana Pilla, Dr. M Surya Kalavathi & Dr. G T Chandra Sekhar RS Khurmi | JK Gupta K L Kumar Pilla Ramana/ Mary, Kralapudy Alice/ Jajimoggala Sarojini & Shabana Shanmuga Sundaram Kamal Shah S. J. Kolte

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written with the third year engineering students of undergraduate level in mind this well set out textbook explains the fundamentals of heat and mass transfer written in question answer form the book is precise and easy to understand the book presents an exhaustive coverage of the theory definitions formulae and expenses which are well supported by plenty of diagrams and problems in order to make the underlying

principles more comprehensive

the origins and development of the fascinating variety of continents countries and communities of the world are the engrossing subjects of the present prize set of 17 vols in 34 parts of the encyclopaedia with marvelously lucid text and equally graphic illustrations the writers and editors present a panoramic account of the splendid variety of the family of mankind its numerous and varied habitations its physical human and economic geography of man and his activities and the living dynamic relation that mankind had with fellow communities across land and sea as well as with the planet that sustains all of them the world encyclopaedia of nations and nationalities opens to students teachers and general readers a vast and beautiful window onto the great as well as the little known customs manners and cultures of the world reveals the universal geographical features and singularities of all countries in the continents the introduces in vivid detail the many kind of inhabitants that are found world wide not only is this brilliantly conceived encyclopaedia the pride of many libraries across the world but it is also regarded as an apt companion and complement to the earlier historic work of darwin namely origin of the species in its comprehensive sweep and vibrant treatment the present the present volumes of this encyclopaedia will be an essential part of all libraries

this book is highly useful for the students of b e b tech of punjab technological university jalandhar and aslo for the other technological universities of india as per new syllabus accordingly few sample question are given at the end of each chapter the chapter and topics covered in this book are expected to encompass the syllabus that may be needed by various colleges institutions in maintenance field it also serves as a reference book for students of all other engineering disciplines in universities colleges institutions and also vast numbers of engineer managers supervisors technologists and other persons working in or associated with maintenance and upkeep of machines equipments and systems in any shop plant or industry

for the students of b e b tech anna university other technical universities of india

the favourable and warm reception which the previous editions and reprints of this popular book has enjoyed all over india and abroad has been a matter of great satisfaction for me

we take an opportunity to present material science to the students of a m i e i diploma stream in particular and other engineering students in general he object of this book is to present the subject matter in a most concise compact to the point and lucis manner while preparing the book we have constantly kept in mind the requirments of a m i e i students regarding the latest trend of their examination to make it really useful for the a m i e i students the solutions of their complete examination has been written in an easy style with full detail and illustrations

the future of pharmaceutical product development and research examines the latest developments in the pharmaceutical sciences also highlighting key developments research and future opportunities written by experts in the field this volume in the advances in pharmaceutical product development and research series deepens our understanding of the product development phase of drug discovery and drug development each chapter covers fundamental principles advanced methodologies and technologies employed by pharmaceutical scientists researchers and the pharmaceutical industry the book focuses on excipients radiopharmaceuticals and how manufacturing should be conducted in an environment that follows good manufacturing practice gmp guidelines researchers and students will find this book to be a comprehensive resource for those working in and studying pharmaceuticals cosmetics biotechnology foods and related industries provides an overview of practical information for clinical trials outlines how to ensure an environment that follows good manufacturing practice gmp examines recent developments and suggests future directions for drug production methods and techniques

the present edition includes technical data of new indian cars and trucks a chapter air conditioning of automobiles also has been added some new topics such as rotary distributor fuel injection pump glow plugs metric size tyres etc have been incorporated the glossary of technical terms has been expanded some questions have been modified keeping in view new models of cars trucks buses etc at the end a survey report has been given to provide information about the modern trends in indian automobile manufacturing

the present book on elements of mechanical engineering is meant for the engineering students of all branches at their first year level it covers the new syllabus of panjab technical university jalandhar however it shall be useful to students of other universities also the book covers the basic principles of thermodynamics zeroth law of thermodynamics and the concept of temperature in the first chapter

the present multicolor edition has been thoroughly revised and brought up to date multicolor pictures have been added to enhance the content value and to give the students an idea of what he will be dealing in reality and to bridge the gap between theory and practice this book has already been included in the suggested reading for the a m i e india examinations

for civil engineering students of all indian universities and practicing engineers

this book is designed based on revised syllabus of jntu hyderabad aicte model curriculum for under graduate b tech be students of all branches those who study basic electrical engineering as one of the subject in their curriculum the primary goal of this book is to establish a firm understanding of the basic laws of electric circuits network theorems resonance three phase circuits transformers electrical machines and electrical installation

while writing the book we have continuously kept in mind the examination requirements of the students preparing for u p s c engg services and a m i e i examinations in order to make this volume more useful for them complete solutions of their examination papers up to 1975 have also been included every care has been taken to make this treatise as self explanatory as possible the subject matter has been amply illustrated by incorporating a good number of solved unsolved and well graded examples of almost every variety

it is a long way from the first edition in 1976 to the present sixth edition in 1995 this edition is dedicated to the memory of prof s p luthra once head applied mechanics director iit delhi who wrote the foreword to its first edition so many faculty members and students from different parts of the country and from abroad have accepted the text and contributed to its development the book has been improved and updated with every edition

this book is designed for under graduate students of all branches those who are going to study electrical and mechanical technology as one of the subject in their curriculum the primary goal of this book is to establish a firm understanding of basic knowledge on dc machines single phase transformers three phase induction motors alternators measuring instruments energy sources internal combustion engines heat transfer power transmission and manufacturing methods the contents of this book are presented in a simple way for easy understanding and can be used as self study material

for b e b tech students of anna and other technical universities of india

highly comprehensive and detailed text on best possible sustainable approaches associated with the development design and origination of pharmaceuticals sustainable approaches in pharmaceutical sciences enables readers to understand the best possible green approaches associated with the development design and origination of pharmaceuticals including resources that may minimize the adverse effects associated with synthesis isolation and extraction sustainable approaches in pharmaceutical sciences covers a myriad of current topics including mechanochemical improvements for api synthesis as well as the role of artificial intelligence ai in the development and discovery of pharmaceuticals along with recent developments in hydrogels which respond to triggered factors during topical drug delivery authored by experienced scientists from institutions across the world other sample topics covered in sustainable approaches in pharmaceutical sciences include green technologies and benefits associated with them white biotechnology green chemistry and eco friendly approaches for designing active pharmaceutical ingredients impact of sustainable approaches in pharmaceutical industries regarding use of solvents nanoparticles formulations and antimicrobial bandages micro extractive methods capable of generating high recovery values of the analytes and associated techniques such as dispersive liquid liquid microextraction benefits of the exploration of sustainable chemistry on a commercial scale particularly in relation to bioresources chemical manufacturing and organic transformation discussing both the foundational science and

practicality of different approaches regarding human and environmental health sustainable approaches in pharmaceutical sciences is an essential resource for scientists medical professionals and industrial professionals working in the fields of sustainable technology and synthesis in pharmaceutical sciences along with advanced level students

these three volumes deal with the diseases of primarily cultivated annual edible oilseeds i e peanut groundnut rapeseed mustard sesame sunflower safflower and nigerseed it is reliably believed that this book will be of great help not only to students reseachers and teachers but also to agricultural extension workers field workers seed growers and seed crop inspectors and subsequently to the farmers to achieve the over all objective of increase in oilseed crop yields throughout the world

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