

Basic Electrical Engineering For Diploma

V. HimaBindu

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BASICS OF ELECTRICAL ENGINEERING AND ELECTRONIC COMPONENTS K. Shashidhar, 2013-05-31 BASICS OF ELECTRICAL ENGINEERING AND ELECTRONIC COMPONENTS is intended to be used as a text book for I Semester Diploma in Electronics and Communication Engineering This book is designed for comprehensively covering all topics relevant to the subject Each and every topic has been explained in a very simple language as per the syllabus prescribed by the Board of Technical Education Karnataka This book is divided into eight chapters Chapter 1 Basics of Electricity Chapter 2 Electrostatics Chapter 3 Electromagnetic Induction Chapter 4 AC Fundamentals Chapter 5 AC Circuits Chapter 6 Transformers Chapter 7 Batteries Relays and Motors Chapter 8 Passive Components The text provides detailed explanations and uses numerous easy to follow examples accompanied by diagrams and step by step solutions Illustrative problems are presented in terms of commonly used voltages and current ratings To enhance the utility of the book important points and review questions objective and descriptive type have been included at the end of each chapter Model question papers have been provided to help students prepare better for the semester examinations Multiple choice questions along with answers have been given towards the end of the book for the benefit of students taking up competitive tests It is hoped that this book will be of immense use to teachers and students of Polytechnics Suggestions for improvement in the future editions of this book will be appreciated I wish to express my gratitude to MEI Polytechnic Bangalore for providing me an opportunity to bring out this text book I am grateful to Sri Nitin S Shah M s Sapna Book House Bangalore for publishing this book I am thankful to M s Datalink Bangalore for meticulous processing of the manuscript of this book Basic Electrical Engineering - a Basic Knowledge of Electrical Engineering V. HimaBindu, 2021-05-02 Basic Electrical Engineering is a core course for the first year students of all engineering disciplines across the country This course enables them to apply the basic concepts of Electrical engineering for multi disciplinary tasks and also lays the foundation for higher level courses in electrical and electronics engineering degrees An established hallmark this revised edition of the book continues to dwell on all the key concepts and applications in the field and covers the subject in its entirety Curated with great care it provides an unmatched exposure to fundamentals of Electricity Network theory Electric machines and Measuring instruments Rich pool of problems and appendices enhance the utility of the book and make it a lasting resource for students as well as instructors Highlights 1 Complete coverage of latest AICTE curriculum New chapters on Renewable Energy Sources Semiconductor devices and their applications DC DC converters and Inverters Digital Electronics and Communication Engineering3 New appendices on Electrical Safety Applications of Electrical motors Components of cells and battery Switch Mode Power Supply SMPS and Uninterruptible Power Supply UPS 4 Supports outcome based learning approachBasic Electrical Engineering has been written as a core course for all engineering students viz electronics and communication engineering computer engineering civil engineering mechanical engineering etc Since this course will normally be offered at the first year level of engineering

the author has made modest effort to give in a concise form various features of Basic Electrical Engineering using simple language and thorough solved examples avoiding the rigorous of mathematics This book deals with the fundamentals of electrical engineering concepts like design application of circuitry equipment for power generation distribution and machine control The increasing requirement for Junior Engineers technicians in PSUs has created a large job opportunities for the diploma holders all over India Every PSU conducts its own Qualifying exam Based on the vacancies available for various positions such as Junior Engineer and Technician This series has been thoroughly updated to equip the diploma engineers appearing for the exams of BHEL BEL gail IOCL HPCL ONGC DMRC DRDO Railway Staff Selection Commission and other diploma engineering competitive examinations It aids in fast revision through key notes such as terms definitions and formulae The series also provides conceptual clarity to ease in attempting questions A vast collection of questions has been categorized under two levels questions for practice and Previous Years questions of various PSU examinations to give you a feel of the actual exam Features theory and key concepts in a systematically manner ample number of MCQs for practice in each br Chapter previous years questions to familiarize you with the pattern and level of the examination **Electrical Engineering** Nagsarkar, Sukhija, 2011-09-29 Basic Electrical Engineering 2e provides a lucid exposition of the principles of electrical engineering for both electrical as well as non electrical undergraduates of engineering Students pursuing diploma courses as well as those appearing for AMIE examinations would also find this book extremely useful Basic Electrical and Electronics Engineering R.K. Rajput, 2007 Basic Electrical Engineering A. Kasatkin, 1980

THEORY AND PROBLEMS OF BASIC ELECTRICAL ENGINEERING, Second Edition KOTHARI, D. P.,NAGRATH, I. J.,2016-08-19 This comprehensive book with a blend of theory and solved problems on Basic Electrical Engineering has been updated and upgraded in the Second Edition as per the current needs to cater undergraduate students of all branches of engineering and to all those who are appearing in competitive examinations such as AMIE GATE and graduate IETE The text provides a lucid yet exhaustive exposition of the fundamental concepts techniques and devices in basic electrical engineering through a series of carefully crafted solved examples multiple choice objective type questions and review questions The book covers in general three major areas electric circuit theory electric machines and measurement and instrumentation systems KEY FEATURES Includes over 1000 Examples Provides about 340 MCQs Furnishes a large number of Solved Problems Contains around 200 Review Questions Gives about 180 Unsolved Problems with Answers NEW TO THE SECOND EDITION Provides learning objectives of each chapter Updates theoretical knowledge and rectify solutions to the examples wherever necessary Introduces more review questions and solved examples in each chapter for practice Engineering Basics:

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