

COURSE OBJECTIVES:

- To introduce the basics of electric circuits and analysis
- To impart knowledge in the basics of working principles and application of electrical machines
- To introduce analog devices and their characteristics
- To educate on the fundamental concepts of digital electronics
- To introduce the functional elements and working of measuring instruments

UNIT I ELECTRICAL CIRCUITS**9**

DC Circuits: Circuit Components: Conductor, Resistor, Inductor, Capacitor – Ohm's Law - Kirchhoff's Laws –Independent and Dependent Sources – Simple problems- Nodal Analysis, Mesh analysis with Independent sources only (Steady state)

Introduction to AC Circuits and Parameters: Waveforms, Average value, RMS Value, Instantaneous power, real power, reactive power and apparent power, power factor – Steady state analysis of RLC circuits (Simple problems only)

UNIT II ELECTRICAL MACHINES**9**

Construction and Working principle- DC Separately and Self excited Generators, EMF equation, Types and Applications. Working Principle of DC motors, Torque Equation, Types and Applications. Construction, Working principle and Applications of Transformer, Three phase Alternator, Synchronous motor and Three Phase Induction Motor.

UNIT III ANALOG ELECTRONICS**9**

Resistor, Inductor and Capacitor in Electronic Circuits- Semiconductor Materials: Silicon & Germanium – PN Junction Diodes, Zener Diode –Characteristics Applications – Bipolar Junction Transistor-Biasing, JFET, SCR, MOSFET, IGBT – Types, I-V Characteristics and Applications, Rectifier and Inverters

UNIT IV DIGITAL ELECTRONICS**9**

Review of number systems, binary codes, error detection and correction codes, Combinational logic - representation of logic functions-SOP and POS forms, K-map representations - minimization using K maps (Simple Problems only)

UNIT V MEASUREMENTS AND INSTRUMENTATION**9**

Functional elements of an instrument, Standards and calibration, Operating Principle, types -Moving Coil and Moving Iron meters, Measurement of three phase power, Energy Meter, Instrument Transformers-CT and PT, DSO- Block diagram- Data acquisition.

TOTAL: 45 PERIODS**COURSE OUTCOMES:**

After completing this course, the students will be able to

1. Compute the electric circuit parameters for simple problems
2. Explain the working principle and applications of electrical machines
3. Analyze the characteristics of analog electronic devices
4. Explain the basic concepts of digital electronics
5. Explain the operating principles of measuring instruments

TEXT BOOKS:

1. Kothari DP and I.J Nagrath, "Basic Electrical and Electronics Engineering", Second Edition, McGraw Hill Education, 2020
2. S.K.Bhattacharya "Basic Electrical and Electronics Engineering", Pearson Education, Second Edition, 2017.
3. Sedha R.S., "A textbook book of Applied Electronics", S. Chand & Co., 2008
4. James A .Svoboda, Richard C. Dorf, "Dorf's Introduction to Electric Circuits", Wiley, 2018.
5. A.K. Sawhney, Puneet Sawhney 'A Course in Electrical & Electronic Measurements & Instrumentation', Dhanpat Rai and Co, 2015.

REFERENCES:

1. Kothari DP and I.J Nagrath, "Basic Electrical Engineering", Fourth Edition, McGraw Hill Education, 2019.
2. Thomas L. Floyd, 'Digital Fundamentals', 11th Edition, Pearson Education, 2017.
3. Albert Malvino, David Bates, 'Electronic Principles, McGraw Hill Education; 7th edition, 2017.
4. Mahmood Nahvi and Joseph A. Edminister, "Electric Circuits", Schaum' Outline Series, McGraw Hill, 2002.
5. H.S. Kalsi, 'Electronic Instrumentation', Tata McGraw-Hill, New Delhi, 2010

Basic Electrical And Electronics Engineering Question Bank

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Basic Electrical And Electronics Engineering Question Bank:

Question Bank In Electrical And Electronics Engineering Rai H C, Best Question Bank for Basic Electrical and Electronics Engineering Na Vikraman,2020-06-11 This book has been written for the BE B Tech students of All University with latest syllabus for ECE EEE CSE IT Mechanical Bio Medical Bio Tech BCA MCA and All B Sc Department Students The basic aim of this book is to provide a basic knowledge in Basic Electrical and Electronics Engineering This Basic Electrical and Electronics Engineering Question bank is used for engineering students of degree diploma AMIE courses and a useful reference for these preparing for competitive examinations All the concepts are explained in a simple clear and complete manner to achieve progressive learning This book is divided into five chapter question banks Each chapter is well supported with the necessary illustration practical examples and solved problems FUNDAMENTALS OF ELECTRICAL AND ELECTRONICS ENGINEERING, SECOND EDITION GHOSH, SMARAJIT,2007-09-13 This second edition extensively revised and updated continues to offer sound practically oriented modularized coverage of the full spectrum of fundamental topics in each of the several major areas of electrical and electronics engineering Circuit Theory Electrical Measurements and Measuring Instruments Electric Machines Electric Power Systems Control Systems Signals and Systems Analog and Digital Electronics including introduction to microcomputers The book conforms to the syllabi of Basic Electrical and Electronic Sciences prescribed for the first year engineering students It is also an ideal text for students pursuing diploma programmes in Electrical Engineering Written in a straightforward style with a strong emphasis on primary principles the main objective of the book is to bring an understanding of the subject within the reach of all engineering students What is New to This Edition Fundamentals of Control Systems Chapter 24 Fundamentals of Signals and Systems Chapter 25 Introduction to Microcomputers Chapter 32 Substantial revisions to chapters on Transformer Semiconductor Diodes and Transistors and Field Effect Transistors Laplace Transform Appendix B Applications of Laplace Transform Appendix C PSpice Appendix E key Features Numerous solved examples for sound conceptual understanding End of chapter review questions and numerical problems for rigorous practice by students Answers to all end of chapter numerical problems An objective type Questions Bank with answers to hone the technical skills of students for viva voce and preparation for competitive examinations

KTU Question Bank (EST130) AMJITH S,Dr. MANJU J, This book is prepared as per the revised syllabus 2019 of Basic Electrical and Electronics Engineering course for APJ Abdul Kalam Technological University It is prepared using the text books and reference books given in the course syllabus and a few other internationally reputed works Authors have tried to elucidate the topics such a way that even a mediocre student can assimilate them Previous year solved problems will help the students to achieve good marks **Basic Electrical and Electronics Engineering** R.K. Rajput,2007 Basic Electrical and Electronics Engineering S. K. Bhattacharya,2011 This book provides an overview of the basics of electrical and electronic engineering that are required at the undergraduate level Efforts have been taken to keep the complexity level of the subject

to bare minimum so that the students of non electrical electronics can easily understand the basics It offers an unparalleled exposure to the entire gamut of topics such as Electricity Fundamentals Network Theory Electro magnetism Electrical Machines Transformers Measuring Instruments Power Systems Semiconductor Devices Digital Electronics and Integrated Circuits 2025-26 RRB JE Electronics & Allied Engineering Study Material 496 995 E. YCT Expert Team , 2025 26 RRB JE Electronics Allied Engineering Study Material 496 995 E This book contains 10 topics of Electronics Engineering and Computer Science **Network Analysis & Synthesis 2nd Revised Edition** Wadhwa C L, *Question Bank on Electrical and Electronics Engineering with Question Papers from Various Competitive and Recruitment Examinations* C. Harish Rai,2020-03-30 This book follows a logical concept building approach rather than only formula based as offered by other books The objective has been to structure a complete examination oriented reference book covering the fundamental aspects of theory at a glance before proceeding to their relevant questions The latest questions 2017 and 2018 from IES with their complete explanations have been given at the end of the text to impart a valuable insight into problem solving approach

Proceedings of the 6th Annual Conference of Engineering and Implementation on Vocational Education (ACEIVE 2024) Kinanti Wijaya,Muhammad Dominique Mendoza,Olnes Yosefa Hutajulu,2025-06-08 This is an open access book Faculty of Engineering State University of Medan UNIMED will hold The 6th Annual Conference Of Engineering And Implementation On Vocational Education ACEIVE 2024 will take place from 20th October 2024 The 6th ACEIVE 2024 Theme is The Role of Vocational Education Technology Engineering and Science for Worth Life in the Society 5 0 Era Consist of sub themes Structural and Material Engineering Structural Failure Prevention Asset Management and Infrastructure Rehabilitation and Retrofitting Transportation Management and Engineering Geotechnical Engineering and Environment Engineering At ACEIVE 2024 we will present five speakers from various worlds and institutions namely 1 Prof Dr Syawal Gultom M Pd Indonesia 2 Prof Hsin Hsin Tung Ph D Taiwan 3 Prof Dr Wan Ahmad Jaafar Wan Yahya Malaysia 4 Prof Clyde Eirikur Hull Ph D USA The 6th ACEIVE 2024 will be held offline at Digilib Building Universitas Negeri Medan **Question Bank on Electrical and Electronics Engineering with Question Papers from Various Competitive and Recruitment Examinations** C. Harish Rai,2020-03-30 This book follows a logical concept building approach rather than only formula based as offered by other books The objective has been to structure a complete examination oriented reference book covering the fundamental aspects of theory at a glance before proceeding to their relevant questions The latest questions 2017 and 2018 from IES with their complete explanations have been given at the end of the text to impart a valuable insight into problem solving approach *India Today* ,2003-10 **NETWORK THEORY** SMARAJIT GHOSH,2005-01-01 This book offers an excellent and practically oriented introduction to the basic concepts of modern circuit theory It builds a thorough and rigorous understanding of the analysis techniques of electric networks and also explains the essential procedures involved in the synthesis of passive networks Written specifically to meet the needs of undergraduate students of electrical

and electronics engineering electronics and communication engineering instrumentation and control engineering and computer science and engineering the book provides modularized coverage of the full spectrum of network theory suitable for a one semester course A balanced emphasis on conceptual understanding and problem solving helps students master the basic principles and properties that govern circuit behaviour A large number of solved examples show students the step by step processes for applying the techniques presented in the text A variety of exercises with answers at the chapter ends allow students to practice the solution methods Besides students pursuing courses in engineering the book is also suitable for self study by those preparing for AMIE and competitive examinations An objective type question bank at the end of book is designed to see how well the students have mastered the material presented in the text

Basic Electrical And Electronics Engineering I (For Wbut) Bhattacharya S. K.,2010-09 **Publisher's Monthly** ,2005 Science Reporter ,1990 **Basic Electrical and Electronics Engineering** Ramana Pilla, Gulivindala Suresh & Venkata Lalitha Narla, This book is designed based on the revised Syllabus R23 of JNTU for the undergraduate B Tech BE Students of all branches who study Basic Electrical and Electronics Engineering The book establishes a firm understanding of the basic laws of electric circuits electrical machines measuring instruments energy resources electricity bill safety measures semiconductor devices basic electronic circuits and digital electronics The book also describes various waveforms including sinusoidal and other periodic for evaluation of RMS value average value form factor and peak factor principle of operation construction details performance equations and applications of DC machine principle of operation and construction details of moving iron instruments moving coil instruments energy meter cathode ray oscilloscope properties of semiconductor materials principle of operation of PN junction diode principle of operation of bipolar junction transistor transistor types and their configurations various number systems BCD Excess 3 Gray codes and their conversions Boolean algebra etc The contents of this book are presented in a simple way for easy understanding of students and can be used as self study material

The Electronics Journal ,1914 **Smart Trends in Computing and Communications** Tomonobu Senjyu,Chakchai So-In,Amit Joshi,2023-06-14 This book gathers high quality papers presented at the Seventh International Conference on Smart Trends in Computing and Communications SmartCom 2022 organized by Global Knowledge Research Foundation GR Foundation from January 24 25 2023 in Jaipur India It covers the state of the art and emerging topics in information computer communications and effective strategies for their use in engineering and managerial applications It also explores and discusses the latest technological advances in and future directions for information and knowledge computing and its applications

Basic Electrical Engineering and Electronics D.K. Sharma,P. Sharma,1986

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Table of Contents Basic Electrical And Electronics Engineering Question Bank

1. Understanding the eBook Basic Electrical And Electronics Engineering Question Bank
 - The Rise of Digital Reading Basic Electrical And Electronics Engineering Question Bank
 - Advantages of eBooks Over Traditional Books
2. Identifying Basic Electrical And Electronics Engineering Question Bank
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Basic Electrical And Electronics Engineering Question Bank
 - User-Friendly Interface
4. Exploring eBook Recommendations from Basic Electrical And Electronics Engineering Question Bank
 - Personalized Recommendations
 - Basic Electrical And Electronics Engineering Question Bank User Reviews and Ratings
 - Basic Electrical And Electronics Engineering Question Bank and Bestseller Lists
5. Accessing Basic Electrical And Electronics Engineering Question Bank Free and Paid eBooks
 - Basic Electrical And Electronics Engineering Question Bank Public Domain eBooks
 - Basic Electrical And Electronics Engineering Question Bank eBook Subscription Services

- Basic Electrical And Electronics Engineering Question Bank Budget-Friendly Options
- 6. Navigating Basic Electrical And Electronics Engineering Question Bank eBook Formats
 - ePub, PDF, MOBI, and More
 - Basic Electrical And Electronics Engineering Question Bank Compatibility with Devices
 - Basic Electrical And Electronics Engineering Question Bank Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Basic Electrical And Electronics Engineering Question Bank
 - Highlighting and Note-Taking Basic Electrical And Electronics Engineering Question Bank
 - Interactive Elements Basic Electrical And Electronics Engineering Question Bank
- 8. Staying Engaged with Basic Electrical And Electronics Engineering Question Bank
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Basic Electrical And Electronics Engineering Question Bank
- 9. Balancing eBooks and Physical Books Basic Electrical And Electronics Engineering Question Bank
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Basic Electrical And Electronics Engineering Question Bank
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Basic Electrical And Electronics Engineering Question Bank
 - Setting Reading Goals Basic Electrical And Electronics Engineering Question Bank
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Basic Electrical And Electronics Engineering Question Bank
 - Fact-Checking eBook Content of Basic Electrical And Electronics Engineering Question Bank
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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way to God Ge 28:11-13; Jn 1:51 ; Thunder, ... The A to Z Guide to Bible Signs and Symbols - Everand Throughout the Scriptures, signs and symbols weave a consistent message of God's presence, grace, and faithfulness. This illustrated resource will help readers ... Make Money with Amazon Make money with Amazon. Sell your products to hundreds of millions of Amazon customers. No per-item listing fees. 7 Ways to Make Money on Amazon + Tips and Tools Mar 3, 2023 — 7 ways to make money on Amazon · 1. Choose a product type or specialize in a niche · 2. Sell handcrafted items · 3. Build your own brand · 4. How to Make Money on Amazon: 16 Proven Methods in 2024 Dec 15, 2023 — 1. Sell your own private label products on Amazon. The best way to make money on Amazon in 2024 is still through private label sales using ... How to Make Money on Amazon Oct 18, 2023 — Amazon offers good ways to make side money. Try selling stuff, recommending products or a gig work option. 18 Practical Ways to Make Money on Amazon in 2024 Dec 4, 2023 — There are four main ways to make money on Amazon: selling items, taking support opportunities, being a partner or influencer, or working for ... How to Make Money on Amazon (By Selling & Not) in 2023 With a variety of different positions and sales opportunities, it is realistic to make money online with Amazon. You can sell your own products as a wholesaler ... How to Make Money as an Amazon Affiliate Sep 8, 2022 — How to become an Amazon affiliate · Step 1: Sign up to become an Amazon Associate · Step 2: Add your website or social channels · Step 3: Create ... Amazon Affiliate Program: How to Become an ... Dec 14, 2023 — You can earn, on average, from \$100 to \$20,000 from the Amazon Affiliate program, depending on how many referrals you generate for Amazon. The ... 15 Practical Ways to Make Money on Amazon Make money by selling on Amazon FBA. Sell your own private label products on Amazon. Sell wholesale goods on Amazon. Affiliate Marketing. Publish own books.