FUNDAMENTAL OF ELECTRICAL AND ELECTRONICS ENGINEERING

EX 101

Lecture : 3 **Year : I**
Tutorial : 1 **Part : I**
Practical : 3

Course Objectives:
Objective of the course is to understand the language of electronics, elements, and their functionality, to introduce the DC and AC circuit analysis and basic understanding of analog systems and their applications

1 Basic Circuits Concepts (6 hours)

1.1 Current and Potential
1.2 Passive components: Resistance, Inductance, Capacitance; series, parallel combinations; Kirchhoff's voltage and current laws for dc circuits.
1.3 Signal sources: voltage and current sources; non ideal sources; representation under assumption of linearity; controlled sources: VCVS, CCVS, VCCS, CCCS; concept of gain, transconductance, transimpedance.
1.4 Maximum power transfer, Superposition theorem, Thevenin's theorem, Norton's theorem

2 Average and RMS Values (4 hours)

2.1 Generation of AC voltage
2.2 Waveform and its characteristics
2.3 RMS and Average values of periodic waveforms

3 AC Circuit Analysis (12 hours)

3.1 Single Phase AC Circuit Analysis
3.1.1 Series, parallel and network circuits with sinusoidal excitations
3.1.2 The concept of complex impedance and admittance
3.1.3 Sinusoidal excitation of inductive and capacitive reactance and complex impedance
3.1.4 Concept of time phase differences between various sinusoidal quantities
3.1.5 Phasor concept and phasor representation of AC quantities
3.1.6 Transformed Impedances and network reduction
3.1.7 Real , reactive and apparent power Concepts

Fundamental Of Electrical Engineering And Electronics

B. L. Theraja

Fundamental Of Electrical Engineering And Electronics:

Fundamentals of Electrical Engineering and Electronics BL Theraja,2006-06 This Book extensive pruning of the solved Examples in the text Majority of the old examples have been replaced by questions set in the latest examination papers of different engineering colleges and technical institutions **Basic Electrical and Electronics Engineering** S.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 **Principles of Electrical Engineering and Electronics** Mehta V.K. & Mehta Rohit,2006 The General Response to the first edition of the book was very encouraging The authors feel that their work has been amply rewarded and wish to express their deep sense of gratitude in common to the large number of readers who have usedit and in particular to those them who have sent helpful suggestions from time to time for the improvement of the book To Ehance the utility of the book it has been decided to bring out the multicolor edition of book There are three salient features multicolor edition *Basic Electrical and Electronics Engineering* R.K. Rajput,2007 *Basic Electrical Engineering* Arthur Eugene Fitzgerald,David E. Higginbotham,Arvin Grabel,1981 **Fundamentals of Electrical Engineering and Electronics** B. L. Theraja,1976 **Fundamentals of Electrical Engineering and Electronics (LPSPE)** Theraja B.L.,2022-01-03 Fundamentals of Electrical Engineering and Electronics is a useful book for undergraduate students of electrical engineering and electronics as well as B Sc Electronics The book discusses concepts such as Network Analysis Capacitance Electromagnetic Induction Motors Circuits and Diodes in an easy to relate and thereby understand manner Designed in accordance with the syllabi of most major universities the book is an essential resource for anyone aspiring to learn the fundamentals and teaches students much about the subject itself A book which has seen foreseen and incorporated changes in the subject for more than 50 years it continues to be one of the most sought after texts by the students **Engineering Basics: Electrical, Electronics and Computer Engineering** T. Thyagarajan,2007 Designed For Entry Level Engineering Students This Book Presents A Thorough Exposition Of Electrical Electronics Computer And Communication Engineering Simple Language Has Been Used Throughout The Book And The Fundamental Concepts Have Been Systematically Highlighted This Edition Includes New Chapters On Transmission And Distribution Communication Services Linear And Digital Integrated Circuits Sequential Logic System The Book Also Includes Large Number Of Diagrams For A Clear Understanding Of The Subject Cumerous Solved Examples Illustrating Basic Concepts And Techniques Exercises And Review Questions With Answers Revision Formulae For Quick Review And RecallAll These Features Make This Book An Ideal Text For Both Degree And Diploma Students Engineering **Basic Electrical**

Engineering and Electronics D.K. Sharma,P. Sharma,1986 *Basic Electrical and Electronics Engineering 2* S.K.Bhattacharya, **Basic Electrical Engineering: Principles, Designs and Applications** Vibhav Kumar Sachan,Syed Akhtar Imam,2024-11-18 Basic Electrical Engineering Principles Designs and Applications has been widely utilized in recent years in electrical engineering microprocessors electrical drives and power electronics research among other fields This book aims to cater to the needs of the undergraduate courses in the discipline of Electronics Communication Engineering Electronics Instrumentation Engineering Electrical Electronics Engineering Instrumentation and Control Engineering and postgraduate students specializing in Electronics Control Engineering It will also serve as reference material for engineers employed in industry The fundamental concepts and principles behind transformers three phase circuits and electrical generators and motors are explained in a simple easy to understand manner Each chapter contains a good number of short answers and of multiple choice questions with explanation which makes the book quite useful for Indian Engineering Service IES Graduate Aptitude Test in Engineering GATE National Eligibility Test NET State Eligibility Test SET University Grants Commission Council of Scientific Industrial Research UGC CSIR and other entrance examinations 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 and Electronics Engineering Precise V. Jegathesan,2012-10 *Fundamentals of Electrical Engineering and Electronics* B. L. Theraja,1984 **Basic Electrical Engineering** Mehta V.K. & Mehta Rohit,2008 For close to 30 years Basic Electrical

Engineering has been the go to text for students of Electrical Engineering Emphasis on concepts and clear mathematical derivations simple language coupled with systematic development of the subject aided by illustrations makes this text a fundamental read on the subject Divided into 17 chapters the book covers all the major topics such as DC Circuits Units of Work Power and Energy Magnetic Circuits fundamentals of AC Circuits and Electrical Instruments and Electrical Measurements in a straightforward manner for students to understand Electrical Engineering 101 Darren Ashby,2011-08-26 Electrical Engineering 101 covers the basic theory and practice of electronics starting by answering the question What is electricity It goes on to explain the fundamental principles and components relating them constantly to real world examples Sections on tools and troubleshooting give engineers deeper understanding and the know how to create and maintain their own electronic design projects Unlike other books that simply describe electronics and provide step by step build instructions EE101 delves into how and why electricity and electronics work giving the reader the tools to take their electronics education to the next level It is written in a down to earth style and explains jargon technical terms and schematics as they arise The author builds a genuine understanding of the fundamentals and shows how they can be applied to a range of engineering problems This third edition includes more real world examples and a glossary of formulae It contains new coverage of Microcontrollers FPGAs Classes of components Memory RAM ROM etc Surface mount High speed design Board layout Advanced digital electronics e g processors Transistor circuits and circuit design Op amp and logic circuits Use of test equipment Gives readers a simple explanation of complex concepts in terms they can understand and relate to everyday life Updated content throughout and new material on the latest technological advances Provides readers with an invaluable set of tools and references that they can use in their everyday work Fundamentals Of Electrical Engg. & Electronics J. B. Gupta,2009 *Fundamental Electrical and Electronic Principles* C R Robertson,2001-10-05 Fundamental Electrical and Electronic Principles covers the essential principles that form the foundations for electrical and electronic engineering courses and provides the underpinning knowledge needed by a wide range of technician engineers The text uses analogies to help students build their understanding of key topics and encourages a methodical and logical approach to problem solving and written work No prior knowledge of the subject is assumed Clear explanations are supported throughout with worked examples and assignments answers provided New sections of Supplementary Worked Examples have been added in response to feedback from colleges This book is an ideal text for a wide range of Further Education courses including City Guilds certificates and NVQs levels 2 and 3 The second edition has been matched to the latest specifications for BTEC National 2001 2 draft specifications and Advanced VCE GNVQ Engineering Curriculum 2000 and includes two brand new chapters on Semiconductor Theory and Devices and Semiconductor Circuits It is also suitable for Intermediate GNVQ First edition published by Arnold as Electrical and Electronic Principles volume 1 **Basic Electrical Engineering** Arthur Eugene Fitzgerald,David E. Higginbotham,1967 **Basic electrical engineering** Arthur Eugene Fitzgerald,David

E. Higginbotham,Arvin Grabel,1985

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