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Electrical Engineering

5th Semester

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C.L. Wadhwa



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designed so that instructors can teach out of sequence or skip topics if desired **A Textbook of Electrical Engineering** R. K. Rajput,2003 *Basic Electrical Engineering* R. K. Rajput,2009 Principles of Electrical Engineering Materials and Devices Safa O. Kasap,1994 **A Course in Electrical Engineering** Chester L. Dawes,1920 Electrical Engineering Uncovered Richard M. White,Roger W. Doering,1997 Lab Manual 0 13 712622 0 contains an interesting range of experiments Instructor s Manual 0 13 71622 0 contains classroom demos and lab solutions Notes on Principles of Electrical Engineering (basic Course) Massachusetts Institute of Technology. Department of Electrical Engineering,1940

Basic Electrical, Electronics and Instrumentation Engineering John Dhanaseely,T Rampradesh,A Arulvizhi,2021-02-05 UNIT I ELECTRICAL CIRCUITSBasic circuit components Ohms Law Kirchoff s Law Instantaneous Power Inductors Capacitors Independent and Dependent Sources steady state solution of DC circuits Nodal analysis Mesh analysis Thevinin s Theorem Norton s Theorem Maximum Power transfer theorem Linearity and Superposition Theorem UNIT II AC CIRCUITSIntroduction to AC circuits waveforms and RMS value power and power factor single phase and three phase balanced circuits Three phase loads housing wiring industrial wiring materials of wiringUNIT III ELECTRICAL MACHINESPrinciples of operation and characteristics of DC machines Transformers single and three phase Synchronous machines three phase and single phase induction motors UNIT IV ELECTRONIC DEVICES CIRCUITSTypes of Materials Silicon Germanium N type and P type materials PN Junction Forward and Reverse Bias Semiconductor Diodes Bipolar Junction Transistor Characteristics Field Effect Transistors Transistor Biasing Introduction to operational Amplifier Inverting Amplifier Non Inverting Amplifier DAC ADC UNIT V MEASUREMENTS INSTRUMENTATIONIntroduction to transducers Classification of Transducers Resistive Inductive Capacitive Thermoelectric piezoelectric photoelectric Hall effect and Mechanical Classification of instruments Types of indicating Instruments multimeters Oscilloscopes three phase power measurements instrument transformers CT and PT **ELEMENT OF ELECTRICAL ENGINEERING** B R Parekh,Vishal Jotwani,2013-09-27 Although this first year engineering book is based on the revised GTU syllabus of 2013 the book will also be useful to first year engineering students of other Universities This is because the content of this book is almost the same for the first year engineering syllabus at all the other Universities **Electrical Engineering** Allan R. Hambley,2010

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