

exhaustive pedagogy make it easy for the students to grasp and retain the concepts.

?????:????,????,????????,????????????????,????????????????

Covers entire spectrum of basic electrical engineering from the fundamentals to measuring instruments in a single volume. Special focus on step-by step and tutorial approach for solved examples 16 lab experiments included in the text. Rich pool of pedagogy.

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.

??C????????????

??????

[Copyright: c1c9d07709110970bbcd1dfa85c63f98](http://c1c9d07709110970bbcd1dfa85c63f98)