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This third edition of Basic Electrical Engineering provides a lucid exposition of the principles of electrical engineering. The book provides an exhaustive coverage of topics such as network theory and analysis, magnetic circuits and energy conversion, ac and dc machines, basic analogue instruments, and power systems. The book also gives an introduction to illumination concepts.

Basic Electrical Engineering provides a lucid exposition of the principles of electrical engineering for both electrical and non-electrical undergraduate students of engineering. Students pursuing diploma courses as well as those appearing for the AMIE (Associate Member of the Institution of Engineers) examination would also find this book extremely useful. Beginning with the fundamentals of electricity and electrical elements, the book provides an exhaustive coverage of network theory and analysis, electromagnetic theory and energy conversion, alternating and direct current machines, basic analog instruments, and ends with a brief introduction to power systems.

The second edition of Power System Analysis serves as a basic text for undergraduate students of electrical engineering. It provides a thorough understanding of the basic principles and techniques of power system analysis as well as their application to real-world problems.

Principles of Basic Electrical Engineering provides a comprehensive coverage of the principles of electrical engineering

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for both electrical as well as non-electrical undergraduate students of engineering. Besides an exhaustive coverage of topics such as network theory and analysis, magnetic circuits and energy conversion, ac and dc machines, the book also covers power converters and inverters in detail. The book provides a chapter overview and recapitulation of important formulae in every chapter. It enables quick understanding of concepts through a wealth of well-illustrated figures and solved examples. It also supports numerous chapter-end exercises and multiple choice questions.

Basic Electrical and Electronics Engineering provides an overview of the basics of electrical and electronic engineering that are required at the undergraduate level. The book allows students outside electrical and electronics engineering to easily

Circuits & Networks: Analysis, Design, and Synthesis has been designed for undergraduate students of Electrical, Electronics, Instrumentation, and Control Engineering. The book is structured to provide an in-depth knowledge of electrical circuit analysis, design, and synthesis.

This book is written so that it serves as a text book for B.E./B.Tech degree students in general and for the institutions where AICTE model curriculum has been adopted. **TOPICS COVERED IN THIS BOOK:-** Magnetic field and Magnetic circuit Electromagnetic force and torque D.C. Machines D.C. Machines-Motoring and Generation **SALIENT FEATURES:-** Self-contained, self-explanatory and simple to follow text. Numerous worked out examples. Well Explained theory parts with illustrations. Exercises, objective type question with answers at the end of each chapter.

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