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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.

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Introduction to Electronic Engineering - kosalmath

From its beginnings in the late nineteenth century, electrical engineering has blossomed from focusing on electrical circuits for power, telegraphy and telephony to focusing on a much broader range of disciplines. However, the underlying themes are relevant today: Powercreation and transmission and information

Fundamentals of Electrical Engineering I

Electronic engineering (also called electronics and communications engineering) is an electrical engineering discipline which utilizes nonlinear and active electrical components (such as semiconductor devices, especially transistors, diodes and integrated circuits) to design electronic circuits, devices, VLSI devices and their systems. The discipline typically also designs passive electrical ...

Electronic engineering - Wikipedia

P-Type Silicon —I • Trivalent impurities e.g., boron, aluminum, indium, and gallium have 3 valence electrons. • When boron is added to Si, every boron atom's three valence electrons are locked up

Basic Electronics - NYU Tandon School of Engineering

e-books in Electrical Engineering category AC Circuits by Chad Davis - University of Oklahoma, 2017 This book covers AC circuit theory as well as a brief introduction of electronics. It covers the basic theory of AC signals, sinusoidal waveforms, square waves, triangle waves, the mathematics background, resistors, inductors, and capacitors.

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Handbook of Electrical Engineering - N.I.G.C

Contemporary electronics is under intense development, which is characterized by emergence of the new areas and creation the new directions in existing fields. The goal of this work is to introduce a reader to the basics of electronic engineering. The book is recommended for those who study electronics.

Introduction to Electronic Engineering - bookboon.com

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