



Electrical and Electronic Technology

By LIN HONG ZHANG E LIANG ZHOU XIN XIA ZHU

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 438 Publisher: Tsinghua University Press. Pub. Date :2010-01. Electrical and Electronic Technology according to the Ministry of Education in 1995 (the former State Education Commission) presented the Ecole Polytechnique electronic technology-based teaching basic requirements . the spirit of simple. popular. advanced and practical principles of well-written. This book introduces the basic concepts of circuits. basic laws and analysis; circuit transient analysis; single-phase sinusoidal AC circuits; three-phase circuit; Semiconductor basics; transistors and basic amplifier circuit; integrated operational amplifiers and applications; digital logic circuits basis; logic algebra and logic functions; combinational logic circuits and sequential logic circuits. Book summary of each chapter and exercises. along with some self-test exercises and answers to examination papers. in order to facilitate teaching and student learning. This book can serve as the professional colleges and adult education courses in electrical and electronic technology materials. Teaching hours is 60 ~ 80 hours. This book is also available for engineering and technical personnel self-learning and reference. Contents: Chapter 1 the basic concepts of circuits. basic circuit laws and analysis of the basic concepts of 1.1...



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