



Practical Electronics (analog)

By WANG MING YANG

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pages Number: 238 Publisher: Beijing University of Technology Press Pub. Date: 2009-08-01. Practical Electronics (analog part). the main contents of which are used in semiconductor devices. the basic amplifier circuit. modified to enlarge circuit. integrated operational amplifier. power amplifier. self-oscillation circuit. DC power supply. electronic knowledge map and adjust the machine assembly. Part of the book is strong power thyristor professional settings. other professionals choice under the circumstances. Practical Electronics (analog part). choreography model using a project approach. the whole structure of the book to the radio as the key link. the structure around the radio to start one by one. to develop students ability. practical ability and capacity for sustainable development in a prominent status. and promote skills development of students. Practical Electronics (analog part) for higher education students to use electronic and information for engineers and technicians. Contents: Summary of a learning practical electronic technology. the basic knowledge needed two. Practical Electronics object of study and practice activities of a recognition task of testing a semiconductor device commonly used in diode components and their identification is expected...



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