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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 351 Publisher: Tsinghua University. Pub. Date :2011-09-01 version 1. Qihong Fang editor of the Circuit Analysis and Application is applied to meet the training needs of teaching and teaching features written. Reference range 90 hours to 100 hours (including the practical aspects). According to vocational education must be enough for the degree of principle. the book describes the basics of circuit analysis and related applications. The book is divided into 12 chapters. are: basic concepts and laws of the circuit. the DC resistance of the circuit analysis. circuit theorems. sinusoidal steady-state analysis of AC circuits. the network function of frequency and the resonant circuit. mutual inductance circuit and an ideal transformer. three phase circuit. non-sinusoidal current circuit steady-state analysis. linear time-domain analysis of dynamic circuits. two-port network. and core magnetic coil. and circuit test guidance. Each chapter has relevant knowledge and application examples in this chapter. and gives the order to cultivate students' interest and improve their overall capacity for the purpose of training projects. Circuit Analysis and Application can be as high colleges. vocational colleges. adult colleges. undergraduate institutions of secondary vocational and technical colleges organized by private colleges and electrical automation. power system automation. control. etc. Electricity professional specialist learning materials. but also as a power class of professional self-learners to use the book. but also for the professional engineering and technical personnel and college teachers to consider. Contents: Chapter 1. the basic concepts and laws of the circuit circuits and circuit model 1.1 1.1.2 1.1.1 circuit circuit circuit model of the basic physical quantities 1.2.1 1.2 1.2.2-voltage current. potential. electromotive force and the reference direction of the electric power 1.2.3 resistance and power components...



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