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Circuit experiment and simulation [Paperback]

By LIU YAO NIAN

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback Pages Number: 183 in Publisher: China Electric Power Press; 1st edition (September 1, 2006). Book for the 21st century. colleges and universities planning materials. In order to meet the needs of the College of Engineering electrical professional teaching reform, the editor summarizes the experimental teaching reform in recent years circuit experience to write this circuit experiment materials. The book is divided into three. The first chapter introduces the basics of electrical measurement, error analysis and common measuring instruments and instrumentation. The second introduces the basic thinking of the electrical measurement program design and instrument choice, the common fault analysis and troubleshooting typical electrical experiments designed in the 21st century, for teaching selection. Third circuit simulation of the real part of the WEB and PSPICE software and its application in the simulation and design of the circuit experiment collar. The book describes accurately refining the experimental part, and the purpose and operability strong. Book either as supporting materials of the circuit theory courses in engineering colleges, as an independent course, the electrical measurement circuit experiment course teaching reference books....



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