



Experiment with electrical circuits tutorial

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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: 155 Publisher: China Electric Power Press Pub. Date :2010-11-1. Book for the 21st century higher education planning materials. This book is for colleges and universities electronic information. electrical. computer classes. physics classes. and other non-electric class students write the circuit based on a comprehensive basis of experimental IEC tutorial. The book is divided into five chapters. the first chapter introduces the basics of the experiment; second chapter describes the use of common equipment and instrumentation; The third chapter describes the circuit. electrical circuit analysis experiments and universal basis of special experiments; fourth chapter Electrotechnical special experiments; first chapters introduce the application of circuit simulation software. This book can serve as a basis for higher education undergraduate electrical circuit experiments. comprehensive training. circuit simulation software to test the application instructions. can also be used as a vocational and correspondence written at the same time as other interested parties of the electrical self-study reference materials . Contents: Preface Chapter sequence circuit. electrical engineering laboratory course reviews the purpose of Section II experiment experimental course content and the basic requirements...



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