



circuit analysis based on the experimental design and simulation

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paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback. Publisher: University of Electronic Science and Technology Press Pub. Date: 2010-09-03. This book is the Circuit Analysis course of experimental materials. the main feature is based on circuit analysis combine theory and practical application of teaching, the introduction of the latest knowledge of equipment and components. through integrated. design, and research experiments to guide students hands-on operation. It gives students a clear understanding of: the practical application of the theory on the side! Contents of the book is divided into three parts: prior knowledge (Chapter 1. Chapter 2. Chapter 3). experimental part (Chapter 4) and design simulation part (Chapter 5). Prior knowledge component is the basic concept of the experiment. to explain the basic methods of operation. it is the nature of reference. pre-test prep for students to help; experimental part of the core material. which through several series of experiments to verify and consolidate the students learn the content. improve the abilities of students. and through a number of comprehensive. design. and research experiments to guide students to apply the theory of practice; designed to simulate some...



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