



Open Electronic Technology Experimental Course in the 21st century higher education planning materials

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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. Pages Number: 0 Publisher: China Electric Power Pub. Date: 2007-04-01. This book is the 21st century higher education planning materials. This book is based on institutions of higher learning based experimental electronics engineering students the basic courses prepared at the request. This book is characterized by openness on the experiment content. and content-rich. practical. interesting. targeted not only contains the basic validation experiments. the training experiment. but also contains a comprehensive experimental and design experiments. emphasizing the physical experiments. also called electronic design automation software. EDA design. both with each other. learn from each other in the design phase of debugging a real sense of the combination of hardware and software design. For current students there is the individual level. capacity gap between the demand characteristics inconsistent level. this book provides more content available for experimental use. a basic knowledge of validation experiments. and more are part of the design content and small comprehensive experiments. In order to meet the needs of an open experimental teaching model. the focus of the book of experimental and difficult to understand...



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