



In Higher Education in electronic information planning materials: EDA Technology and Application(Chinese Edition)

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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. Pub Date: December 2012 Pages: 180 Language: Chinese Publisher: Tsinghua University Press in Higher Education in electronic information planning textbook: EDA technology and applications Altera Corporation EPIC3 FPGA modeled details internal structure and functional design of EPIC3 Altera FPGA design tools Quartus II design and VHDL hardware description language. and the analysis of the corresponding instance. the instance of the design and expansion of the three aspects of mental training. guide the reader can quickly grasp the FPGA design methodology and design concept. through training gradually increase the level of their own design. With exercises at the end of each chapter. the easy readers learning and teaching use. National ordinary the universities electronic information planning textbook: EDA technology and applications institutions of higher learning electronic engineering. communications. industrial automation. computer application technology disciplines undergraduate or graduate electronic design or EDA technology courses can be used as teaching materials and experimental The guide book as a reference book of professional and technical personnel. Contents: Chapter 1 Introduction 1.1 PLD Classification 1.2 PLD design process 1.2.1 Design input 1.2.2 design comprehensive...



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