



## Based on VHDL and Quartus II software application and development of programmable logic devices - (2nd Edition)

By ZHENG YAN

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 240 Publisher: National Defence Industry Press Pub. Date :2011-4-1. This book can be divided into two parts: the first from Chapter 1 to Chapter 7 of the contents of this section based on programmable logic design applications need basic knowledge; second part consists of Chapter 8 to Chapter 12 of the contents of this section includes some of the more depth of knowledge and learning how to use the basic knowledge to achieve the previous application system design. Chapter 1 reviews the digital logic circuit design course to learn the standard form of digital logic circuit analysis and design methods; describes the working principle of programmable logic devices and types; producing altera company introduced the complex can be Programming Series devices and field programmable gate array devices. Chapter 2 introduces the concept of electronic design automation; describes the use of altera company offers programmable logic device integrated development software quartus version9.0 for circuit design and debugging of the whole process. Integrated development software quatus not only in the code download to the programmable logic device chips prior to...



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