

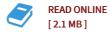
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**ZHU MING CHENG** 

## Principle and Application of programmable logic devices [Paperback]

By ZHU MING CHENG

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback Pages Number: 324 in Publisher: Xi'an University of Electronic Science and Technology Publishing House; 1st edition (February 1. 2004). Book is divided into six chapters. Chapter 1 introduces the basic knowledge of digital systems design and programmable logic devices; Chapter 2. the classification of the introduction of field programmable logic device structure and working principle; Chapter 3 describes several enhanced features of the new site programmable logic devices; Chapter 4 describes the application of design methods and processes of field programmable logic devices; Chapter 5 describes the techniques in the field programmable logic devices. application design; Chapter 6 presents a field programmable logic devices application design examples. List of products given in the Appendix of the exercises and field programmable logic devices. and gives a brief description of the FPGA digital logic experimental platform developed by the EDA Technology Center of Shenzhen University. This book can be used as electronic information engineering. communication engineering. industrial automation. instrumentation. computer applications. aerospace professional or the direction of undergraduate. graduate teaching materials or teaching aids. but also as a digital system design...



## Reviews

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Very useful to all of group of people. I actually have read through and so i am certain that i will planning to study yet again once again down the road. I am just very easily can get a satisfaction of looking at a created book. -- Mark Bernier