Design based on QUARTUS2 fine solution of FPGAGPLD

By LI DA SHE DENG

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 241 Publisher: Electronic Industry Pub. Date :2010-11-1. The book describes the way an instance of refined solution of fpgacpld based quartus design methods and techniques. including an overview of eda and programmable devices. programmable logic devices development environment. hardware description language. basic combinational logic circuit design example. the basic sequential logic circuit design example. a typical example of an integrated. small-scale applications and systems development and design of teaching systems should pay attention to the problem. Design examples presented in the book are from the principles of narrative and logical analysis. adopting eda approach to design entry. simulation and implementation. Book is suitable for fpgacpld design and development of technical professionals. but also as a teaching professional colleges and universities related to the book. Contents: Chapter 1 Overview 1.1 eda programmable devices with programmable chip programmable device technology development 1.2 1.3 1.4 Overview of programmable device manufacturers and hardware description language development environment 1.5 cpldfpga basic structure of the product term structure 1.5.2 1.5.1 look-up table structure Chapter 2 quartus Developer's Guide 2.1 quartus Profile 2.2 quartus design...

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