



DOWNLOAD



ARM processor Development Comments: the ARM Cortex-A8 processor-based development and design(Chinese Edition)

By LIU HONG TAO

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pub Date :2012-09-01 Pages: 274 Publisher: Electronic Industry Press the book edge kc11.21 Basic information the title: ARM Processor Development Comments: Based on the development and design of the ARM Cortex-A8 processor Price: 49.00 Author: Hongtao Press: Electronic Industry Press Publication Date: September 1. 2012 ISBN: 9.787.121.177.149 words: Pages: 274 Edition: 1st Edition Binding: Paperback: Weight: 522 g Editor's Choice universities the embedded personnel training planning materials ARM processor development Xiangjie: ARM Cortex-A8 processor-based development and design of the ARM architecture. interface technology courses as universities electronics. communications. automation. computer professional textbooks. but also as the embedded developers reference books. Summary universities embedded personnel training the planning materials ARM processor Development Comments: Based on the development and design of the ARM Cortex-A8 processor Description: As a 32-bit high-performance. low-cost embedded RISC microprocessor . ARM has become the most widely used embedded processors. Cortex-A series processor has accounted for the majority of high-end products market. Institutions of higher learning embedded personnel training planning materials ARM Processor Development Comments: comprehensive introduction to the Cortex-A8 processor

Reviews

If you need to adding benefit, a must buy book. I could comprehended every thing out of this composed e pdf. I am just very happy to tell you that this is the greatest pdf i have study inside my individual existence and could be he finest publication for at any time.

-- Miss Laurie Waters IV

Most of these publication is the greatest publication offered. It is actually rally intriguing throgh reading period of time. You can expect to like just how the article writer create this publication.

-- Eddie Schuppe