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## 32-bit ARM embedded system development technology: process, skills and achieve

By ZHAO GANG

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 264 Publisher: Electronic Industry Press. Pub. Date :2008-10. 32-bit ARM embedded system development technology 3C45108-based processor to the software and hardware development process the main line, detailing the development of embedded systems technology. The book is divided into six chapters, the main contents include: 32-bit embedded system s basic concept, composition, application and general development process; ARM7TDMI processor core architecture, instruction set, mixed-language programming, software development tools to use the ADS; 3C45108 the internal structure of the processor chip, embedded systems, circuit design, board-level test, the details of the development process and design features: There is no operating system and operating system in case of embedded software development process, program writing, debugging, and curing; Embedded Linux device driver write method. 32-bit ARM embedded system development technology for practical applications, not only provides a great deal of development process diagram and circuit diagram, and each chapter comes with exercises, reference the answer and supporting experimental content. 32-bit ARM embedded system development technology to modify the content and teaching after three years of practice tests, electronic information for senior...

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