



ARM Cortex Core Principles and Applications TI microcontrollers (Chinese Edition)

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paperback. Condition: New. Language:Chinese.Pages Number: 347 Publisher: Beijing University of Aeronautics Pub. Date:2011-1-1. Arm cortex-based 32-bit micro-controller. about the concept of embedded systems. hardware and software components. development process. and the cortex architecture and application development design methods. The book is divided into 10 chapters. describes the basis of embedded systems and harm cortex-m theories of architecture content. ti's cortex micro-controller system control and on-chip re.



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