



MSP430 MCU system design and practice

By XIE KAI ZHAO JIAN

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 310 Publisher: Mechanical Industry Press Pub. Date: 2009-07. MSP430 MCU system design and practice of the MSP430 MCU (with the MSP430 microcontroller are below) as an example. ultra-low power microcontroller system software design. ultra- low-power external circuit design. human-computer interface design. embedded software engineering fundamentals and other basic knowledge and practical experience. so that readers can grasp the ultra low power system development and the basic knowledge required for the design and planning with the initial software architecture capacity. The book provides a full range of MSP430 MCU s code examples and provides a modular library that allows the reader by calling the library function modules. quick to complete the design task. Master MSP430 MCU system design and practice of content. for any readers in the future development of a new chip has some help. MSP430 MCU system design and practice both as an undergraduate or graduate student in electrical engineering. control technology and equipment. automatic control. mechanical and electrical integration of teaching and other professional books. or as various types of students and engineering technicians class...



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