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paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 302 Publisher: People's Post Pub. Date :2011-09-01 version 1 by Deng Ying. eds Microchip PIC24 series of microcontrollers Principles and Programming content based on Microchip's PIC24 family 16-bit high-performance microprocessors mainly focuses on the PIC24 family characteristics of core and system peripherals and application modules. PIC24 series development environment and frequently asked questions. part of an integrated application development mcoss transplant. bootloader serial online upgrade. communication power line monitoring system software and battery detailed design of hardware. etc. from a practical point of view to further strengthen the understanding of the PIC24 microcontroller. All procedures are debugging through the book. and reference materials related to the preparation of functional modules to be accurate. detailed and complete as possible so that readers can develop the project a settlement. Microchip PIC24 series microcontroller design principles and procedures can be used as a Microchip microcontroller application development engineers and technicians of reference books. but also as institutions of higher learning computers. electronics. automation specialty SCM curriculum reference books. Contents: Chapter 1 Overview of the PIC24 family features a 1.1 kernel architecture 31.1.2 31.1.1 16 31.1.3 oscillator low-power technology options easy to transplant performance and performance 41.1.4 4 4 1.3 1.2 Other special features of each series product-specific information 5 Chapter 2 development environment. and FAQ 15 2.1 mplab integrated development environment software introduction 16 2.2 PIC24 compiler environment configuration 19 2.3 Interrupt Service Routine preparation 192.3.1 202.3.2 write interrupt service routine to write interrupt vector 212.3. 3 interrupt service routine on-site protection 262.3.4 interrupt latency interrupt nesting 262.3.6 262.3.5 262.3.7 to allow disabling interrupts and interrupt service routine code-share main storage space 272.3.8 development 282.3.9 development program 292.3 points to note...

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