SCM practical tutorial

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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 327 Publisher: Beijing Aerospace University Press Pub. Date :2006-06. SCM Practical Guide 2nd Edition is a single-chip keep up the pace of teaching. It includes a microcontroller basics. but also covers the development from the MCU SoC stages of technological evolution. The book has 10 chapters. Chapter 6 of the first four chapters and a comprehensive system to explain the MCS51 series microcontroller hardware components. operating principles. instruction set. hardware and software application technology and system design basics. The first two chapters 5 and 7. respectively. introduced the 8-bit microcontroller development process. representatives of two different height models - 8XC552 and AT89C51. Chapter 5 focuses on CHMOS microcontroller features. additional hardware resources. the composition of the principles and application skills. Chapter 7 briefly describes the case of flash-based microcontrollers. This chapter is actually a transition from the MCU to SoC chapter. The last three chapters to a SoC C8051F series represented in depth about the C8051F thorough internal hardware resources. digital and analog parts of foreign principles and applications. This is a new level. Book derived advanced....

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