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ARM cortex-M3-based STM32 family practice embedded microcontroller applications(Chinese Edition)

By PENG 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: 340 Publisher: Electronic Industry Pub. Date :2011-1-1. This book introduces the STMicroelectronics (stmicroelectronics. referred to as st) the company's 32-bit based arm cortex-m3 core stm32 SCM application and practice. By learning to do. doing. according to task-oriented ideas to start teaching and experiential learning. step by step to build intelligent robots controllers. sensor circuit and stm32 SCM software. the external pin features stm32 microcontroller. the internal structural principle on-chip peripheral resources. development and design methods and applications software programming and other knowledge to the students. completely breaking the traditional teaching methods and teaching architecture. embedded systems course and strive to solve abstract and difficult to learn. Easy to understand book. rich in content. as colleges and higher vocational and technical college computers. electronic information. automation. power electrical. electronics and mechatronics and other related professional 32-bit Advanced Microcontroller Theory and Applications. kernel-based arm cortex MCU system development and other course materials and teaching reference books. training can be used as engineering. electronics production and competition experiments support the practice of teaching materials and textbooks. but also for

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