



9787302283904 Embedded Systems Principles and Applications Based on ARM and Linux operating(Chinese Edition)

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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. Paperback. Pub Date :2012-07-01 Pages: 217 Publisher: Tsinghua University Press title: Principles and Applications of embedded systems based on ARM microprocessor and Linux operating systems (21 colleges embedded systems professional planning materials Publisher) List Price: 26.00 yuan Author: Zhu Huasheng. eds: Tsinghua University Press Publication Date :2012-7-1 ISBN: 9787302283904 Number of words: 349.000 yards: 217 Edition: 1 Binding: Paperback: 16 Weight: Editor's Choice Zhu Huasheng . Lv Li. Xiong Zhiwen. Xu Chenguang ed embedded systems principles and applications - based on the ARM microprocessor and Linux operating systems is divided into seven chapters. the first chapter describes the basics of embedded systems. embedded processors and embedded operating system. so that readers have a preliminary understanding of embedded systems. Chapter 2 describes the ARM family of processors. S3C2410 controller internal structure and the peripheral circuits. allowing readers to have a comprehensive understanding of embedded hardware platform. Chapter 3 describes the use of the tools of the GCC compiler. as well as the operation of a Linux system files. time acquisition and multi-threaded programming content to lay the foundation for the future...

Reviews

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