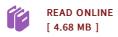




embedded Linux application development tutorial

By ZHAO CANG MING MU YU

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 329 Publisher: Posts Telecom Press Pub. Date :2009-10. book focuses on embedded Linux application development of the basic concepts and core theories. The book is divided into three parts. including basic knowledge of embedded Linux development. embedded LinuxC programming knowledge and knowledge of embedded Linux application development. Contents: Chapter 1 1.1 embedded systems embedded systems based overview of the basic concepts of embedded systems 1.1.1 1.1.2 1.1.3 embedded system architecture of several popular embedded operating systems 1.1.4 Embedded Systems Development trend 1.2arm processor embedded processor hardware development platform 1.2.1 Introduction 1.2.2arm Processor 1.2.3s3c2410 Processors 1.3 embedded software development process of embedded systems development 1.3.1 Overview 1.3.2 Overview of embedded software development 1.4 Experiment: Using jtag programming nandflash Summary Chapter 2 thinking and practice language program development tools for embedded linuxc embedded 2.1 Overview 2.2 under linux c language editor vim2.2.1vim baseFour Satisfaction guaranteed,or money back.



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