



Embedded Linux training tutorials (textbook with CD-ROM series of embedded systems)

By -

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 291 Publisher: People's Post Pub. Date :2010-04-01 version 1. Book begins with the development of embedded systems do a brief overview, and then introduce Super-ARM development platform and how to install the platform development environment, then combined with a wealth of resources on the development platform and interface to highlight some typical cases, including LED, keyboard, UART, AD, GPS, GPRS and so on. In these cases, in-depth analysis of the Linux operating system porting and driver design, and QT Embedded GUI tools introduced in the last book presents a comprehensive large-scale experiments. This experiment was derived on the basis of the front, the integration of technology has been introduced throughout the entire embedded development process. Through the front of the case study and the large-scale experiment of training, the reader will have a basic embedded development capabilities. Book is suitable for computer application technology, communications engineering, software engineering and other related professional college (vocational) students to read, but also as a social education institutions in the development of embedded applications for enterprise orientation training, training courses of...



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