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EMBEDDED LINUX PORTING ON ARM & RFID IMPLEMENTATION USING ARM SOC



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Embedded Linux Porting on
ARM & RFID Implementation
Using ARM SoC
Developing a flexible and agile Board Secure Package
Linux with multiple applications



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Developing a flexible and agile Board Secure Package Linux with multiple applications | In this book, research work is done in the field of embedded systems as the need for portable and embedded system has increased dramatically in every field. ARM system-on-chip is the best platform for reducing the risk and the cost of SoC designs and thus accelerating the speed, accuracy, flexibility. Thus porting of the Linux Kernel is done on ARM platform...

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