



Microcontroller Theory and Application of Technology

By JIAO XUE HUI ZHU

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 145 Publisher: China Electric Power Press Pub. Date: 2010 -02. This book is divided into nine chapters. Include: the basics of microcontroller and hardware architecture; MCS-51 series MCU instruction; assembly language programming methods and techniques; about the MCS-51 series microcontroller interrupt system. the timer counter of the serial port of the composition and application . Contents: Preface Chapter SCM Overview Section II single-chip micro-computer chip development and application of Section IV computer terminology commonly used in computer data that thinking and exercises in this chapter Summary Chapter mcs-51 Series Microcontroller hardware architecture section mcs-51 Series MCU s internal structure and modes of application Section mcs-51 Series MCU memory Four Satisfaction guaranteed, or money back.



DOWNLOAD PDF



READ ONLINE
[8.59 MB]

Reviews

This publication is great. I have study and that i am sure that i will planning to read once more again in the foreseeable future. You will like how the article writer write this publication.

-- **Dr. Uriel Kovacek**

This created ebook is great. it was writtern very properly and useful. Its been printed in an exceedingly easy way in fact it is just right after i finished reading this pdf where basically modified me, alter the way i think.

-- **Aglæe Becker**