



## microcontroller-based knowledge and skills training

By LIU QI YI

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 118 Publisher: Posts Telecom Press Pub. Date :2009-03. microcontroller-based knowledge and skills training. according to the vocational school specialty electrical characteristics of the course . concise introduction to the basic chip structure and working principle. A knowledge-based modules to base; other skills-based module. each module instance application. a hierarchical description of the microcontroller instructions. internal features. keyboard and digital display control technology. In addition to module one. the other modules are practical operation center to complete the project produced for the purpose of SCM in practice. the structure described in the procedure. described in the application of SCM software programming principles and techniques. Microcontroller-based knowledge and skills training content in a modular way layout. the form of simple circuits. software applications have the appropriate program support for example. strong operability. Microcontroller-based knowledge and skills training for secondary vocational and technical schools as a specialty electrical materials. but also as a self-study reference books for beginners microcontroller. Contents: Module I - the smallest single-chip system. the first part of the teaching organization a purpose requires two. three teaching equipment....



**READ ONLINE**

[ 4.62 MB ]

### Reviews

*This pdf is wonderful. This can be for anyone who statte there had not been a well worth studying. You are going to like just how the writer write this pdf.*

-- **Mrs. Adriana Schmidt V**

*An extremely wonderful book with perfect and lucid explanations. This really is for those who statte that there had not been a worth reading. Your way of life span will be convert when you comprehensive reading this book.*

-- **Effie Douglas**