



How to Make AVR microcontroller engineer - based on the C language + Proteus simulation(Chinese Edition)

By LAO YANG

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pub Date :2012-11-01 Pages: 548 Publisher: Publishing House of Electronics Industry title: AVR microcontroller engineer How to Make - based on the C language + Proteus simulation. original price: 79.00 yuan Author: Yang Press : Electronic Industry Publishing Date :2012-11-1 ISBN: 9787121187506 Number of words: 877.000 yards: 548 Edition: 1 Binding: Paperback: 16 Weight: Editor's Choice SUMMARY book ATmega16 as the core. combined with ICC AVR Proteus. AVR Studio. VC 6.0. and many other development tools. software and hardware combination. from shallow to deep. comprehensive and systematic introduction to the principles and applications of the AVR microcontroller. This book is rich in content. the use of strong. a key example: The book not only describes the key basic applications (scan button). also spoke about the external interrupt applications button. reuse of keys. key debounce processing matrix keyboard scanning. with the decoder technology commonly used in scientific research work extended keyboard skills. Table of Contents 1 Basics Chapter 1 approached SCM 1.1 SCM 1.2 recognize around us microcontroller understanding 1.3 1.3.2 AVR microcontroller AVR microcontroller 1.3.1 MCU history characteristics 1.3.3...



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