

Microcontroller and embedded systems (electronic information science and engineering colleges engineering innovative ten(Chinese Edition)

By GUAN YONG FENG

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: 240 Publisher: Publishing House of Electronics Industry title: Microcontroller and Embedded Systems (12th Five-Year Plan of electronic information science and engineering colleges engineering innovative teaching materials) List Price: 35.00 yuan Author: Guan Yongfeng Press: Electronic Industry Press Publication Date: November 1. 2012 ISBN: 9787121187445 words: Page: 240 Edition: 1st Edition Binding: Paperback: Weight: 422 g Editor's Summary Off Yongfeng. eds microcontroller and embedded systems combine the advanced nature of the the basic embedded microcontroller system first MCS 51 SCM as a learning microprocessor entry instance. to enable students to faster understanding of the micro- structure and working principle of the basic structure of the processor. and then introduced based on the ARM microprocessor with a certain learning curve. interface technology. and software development technology. Combined Protues simulation software also introduced a variety of application development instance. teaching the theory and practice of teaching closely integrated with high practical and valuable. Microcontroller and Embedded Systems is written with the of Excellence Engineer Education and Training Program of the Ministry of Education and military academies education.

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