

Intelligent electronic product design and production - technology application project tutorial microcontroller (MCU based on the work process of curriculum reform in higher vocational education teaching materials second Five)



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paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 183 Publisher: Machinery Industry Pub. Date :2011-09-01 version 1. Intelligent electronic product design and production - single-chip technology project tutorial (author Juan) covers five projects. with 51 series MCU development and application of the main line. introduced single-chip parallel input / output ports. timer / counter. interrupt and serial port applications. and also describes the assembly language instructions and programming method. the project focuses on the design and implementation implementation process. while in the process of implementation of the project also introduced Keil and PROTUES software. Intelligent design and production of electronic products - single-chip technology project tutorial is a microcontroller based on the work process of curriculum reform. supporting materials. teaching materials. novel structure. innovative. Teaching materials in order to project-driven. project set more stringent. the project used the knowledge from easy to difficult. tasks included in the project from simple to complex. so that progressively. step by step. Intelligent design and production of electronic products - single-chip technology project tutorial can be used as full-time vocational college electronics. electrical. automation and other professional materials. but also can be used as training materials for social training. undergraduate students and engineering technicians reference books. Contents: Introduction Item 1 smallest single-chip system design and production tasks. a minimum system board design and production tasks. analysis tasks 1-1 and tasks 1-2 to write the design and draw schematic design task of welding Figure 1-3 produced the smallest System board task 2PROTUES motherboard using simulation software debugging tasks 2-1 in-PROTUES circuit design and simulation environment. and the burning process simulation tasks 2-2 and tasks 2-3 to write software and hardware of the FBI report on project design. test and evaluation of..

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