

## Production of the National Undergraduate Electronic Design Contest Training (2nd Edition National Undergraduate Electronic Design Contest second Five-materials)



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### ***Reviews***

*An extremely wonderful publication with lucid and perfect reasons. It typically will not expense too much. You are going to like the way the blogger compose this publication.*

*(Prof. Maya Hand)*

## **PRODUCTION OF THE NATIONAL UNDERGRADUATE ELECTRONIC DESIGN CONTEST TRAINING (2ND EDITION NATIONAL UNDERGRADUATE ELECTRONIC DESIGN CONTEST SECOND FIVE-MATERIALS)**



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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 329 Publisher: Beijing University of Aeronautics Pub. Date :2011-01-01 version 2. which compiled the book by Huang Zhiwei. making the National Undergraduate Electronic Design Contest Training (2nd Edition) to National Undergraduate Electronic Design competition 'second five' planning materials one. In the National Undergraduate Electronic Design Contest. production capacity is to complete the race. one of the keys to obtain good results. According to the National Undergraduate Electronic Design Contest requirements and characteristics of the actual production capacity for the training of students. carefully selected the smallest single-chip systems. analog circuits. digital circuits. FPGA minimum system. high-frequency circuits. power circuits. more than 60 instances of production practice and thinking questions. System introduces the purpose of making training. equipment. features the main components. circuit structure. printed circuit boards. production steps. debugging. performance testing methods and so on. National Undergraduate Electronic Design Contest produced training (2nd edition). rich in content and practical. simple and clear narrative. practical. focusing on training students to produce. assembly. commissioning and testing. the actual ability. Institutions of higher learning can be used as electronic information engineering. communication engineering. automation. electrical controls etc. students to participate in the National Undergraduate Electronic Design Contest training materials can be used as various types of electronic production. curriculum design. teaching graduate design reference books. but also As engineers and technicians design and production of electronic reference books. Contents: Chapter 1 chip production training Bu 1.1 SPCE061A 16-bit microcontroller with minimum system 1.1.1 Equipment 1.1.2 SPCE061A training purposes the main features of 1.1.3 SPCE061A 16-bit microcontroller minimum system circuit structure 1.1.4 SPCE061A 16 smallest single-chip systems thinking and the production steps 1.1.5 Training Exercises: making SPMC75F243A Minimum System 1.2 AT89S52...



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