



Microcomputer Principle and Assembly Language Programming: Problem Solving. experimental guidance and training [Paperback]

By YANG LI

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback Pages Number: 162 Language: Simplified Chinese Publisher: China Water Power Press; 1st edition (March 1. 2003). Microcomputer Principle and Assembly Language Programming: Problem Solving. experimental guidance and training Microcomputer Principle and assembly language programming materials supporting Exercise answers. experimental guidance and training. The book is divided into. the next on articles based on the materials of Chapter 10. given the thinking question Problem Solving. and thereafter give four sets of mock examination papers for readers to practice; novella given 14 a subject of experiments and experimental guidance; next gives four large-scale practical training subject. Microcomputer Principle and Assembly Language Programming: Problem Solving. experimental guidance and training content. the book program has been on the machine authentication. each part of the learning requirements and problem-solving guidance. practical. into the of years of teaching and practical experience. and experience. Microcomputer Principle and Assembly Language Programming: Problem Solving. experimental guidance and training as a vocational student learning Microcomputer Principle and assembly language programming course supporting materials as higher education self-study materials.

Reviews

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