



Computer-based experimental guide (second five national demonstration quality higher education planning materials)

By -

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 96 Publisher: Tianjin University Pub. Date :2011-07-01 version 1. Zhu forward flight. Wen Ping Geng editor of Computer Application experimental guidance is Computer Application supporting experimental instructions. used to assist teachers practice teaching. but also can help students self-learning. Computer-based experimental guidance were divided into two parts. first part of the content and teaching support for the 14 experiments to train students to master basic computer application skills. the use of case method narrative. designed by beginners. Experiment 2 in which the operating system. office automation based experiment 5. experiment 5 network and its applications. multimedia. experimental 2. The second part is to further enhance students' ability to apply self-test designed for self-study content. Contents: The first part of the basic skills training in experiment 1. the basic operation of Windows XP Chinese experimental purposes 1.1.2 1.1.1 1.1.3 Experimental verification of the contents of Experiment 2 Windows XP File Management 1.2.1 Content 1.2.3 1.2.2 Experimental verification purposes experiment experiment 3 Word 2003 document editing and publishing experimental purposes 1.3.2 1.3.1 1.3.3 Design of experiment content Experiment 4 Word 2003 graphics...



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