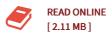




## C Programming-based curriculum design (with CD-ROM computer science courses universities comprehensive experimental series of planning materials)

By ZHANG YIN

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 246 Publisher: Zhejiang University Pub. Date :2007-09-01 first edition this book in the analysis of the C language. based on advanced programming techniques. through the Contacts. Calculator. Tetris three complete case analysis. to guide the reader according to the software engineering life cycle development process. from problem analysis. design. coding to testing. step by step to complete the development of large programs. The book offers nine large-scale training program and a brief analysis of the subject. for readers to practice; to fit the needs of teaching. also provides a reference implementation of the process descriptions. document templates development. assessment methods and evaluation criteria. with particular emphasis on students' teamwork spiritual development. The book also attached CD-ROM. CD-ROM content: courseware. book case of the source. Chinese character. Turbo 2.0 manual library functions. C language instructions on the machine. Contents: Chapter 1. a large program development methodology 1.1 software engineering life cycle methodology development process of large programs 1.2 1.2.1 1.2.2 program analysis problem definition programming 1.2.4 1.2.3 1.2.5 test and debug 1.2 code 1.2.7 Operation and Maintenance division .6...



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