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C++ programming and curriculum guide experimental design

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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: 199 Publisher: Tsinghua University Press Pub. Date :2009-05. C++ object-oriented Programming is a practical course. hands-on lab course and curriculum design is the essential practice areas. The experimental materials are given 14 experimental and eight basic curriculum design. the basic coverage of C++ programming knowledge of the main points; shows four sets of simulation questions and answers related; gives answers to the main textbook exercises; appendix describes the common compilation and linking errors. debugging methods and techniques to help readers practice on the machine. This material is the C++ object-oriented programming (Tsinghua University Press) supporting experiments and curriculum design guidance materials. Book self-contained. can also be used with other relevant supporting materials. All procedures in this material are Visual C++ 6.0 development environment in the test. Contents: Part 1-based Experiment 1 visual c++ 6.0 integrated development environment and a simple c++ program experiment 2 c++ program design based on Experiment 3 program flow control experiments 4 array experiments five modules designed to test...



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