

## C language programming guide with exercises on the machine to answer the public colleges and universities teaching computer class series



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paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 165 Publisher: Tsinghua University. Pub. Date :2009-03-01 version 1. Book C Programming Language materials (Tsinghua University Press. 2009) supporting experimental materials. In this study, the content of materials consists of three parts: Part 1 for the experimental requirements and test environment; Part 2 of the experiment content; Part 3 of comprehensive training. One. Part 2 of 13 experiments: the order of structured programming, structured programming options, single-loop structure re-programming, multi-loop structure, program design, one-dimensional array of programming, two-dimensional array and character array programming, functional programming design, the array as a function of program design parameters, pretreatment, application programming pointers, structures, bit operations, and file. This book is organized step by step experiment, the subject typical experiment, which aims to enable students to deep understanding of programming through practice ideas and methods to develop students' practical abilities. This book can be used as non-computer science students learning colleges and universities, computer program design methods, or computer science students' basic computer programming, the reference and test instructions. As the book also selected National Computer Rank Examination part of the classic title, it can also be computer grade examination as the reference material. Contents: Part 1 environmental test requirements and test requirements of 1.2 on a 1.1 machine environment 1.2.1 Turbo C 2.0 Introduction 1.2.2 Visual C 6.0 development environment, the contents of Part 2 Experimental design Experiment 1 Experiment 2, the order structure of the program structure, program design choice experiment 3 single-loop structure re-design of experimental procedures for multi-loop structure programming 4 5 one-dimensional array of experimental procedures designed to test 6-dimensional array and character array programming experiment 7 8 array of functional programming experiments as a function of...



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