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OBJECT-ORIENTED PROGRAMMING - C HIGH-LEVEL LANGUAGE (NON-COMPUTER PROFESSIONAL TEACHING COLLEGES)



paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 344 Publisher: Nankai University Pub. Date :2010-08-01 version 1. High-level programming language. C is the C language can be based on an object-oriented programming and traditional procedural programming language . is a superset of the C language. This book describes in detail the basics of C language. through a large number of instances. for beginners prone to error and confusion in places a lot of notes to help readers better understand the basic concepts and techniques of C. The book is divided into 19 chapters. describing the basic concepts of programming. C program's basic components. data types. constants and variables. operators. expressions and statements. program control structures. functions and variables in the initial storage types. arrays. pointers and references. strings. functions. structure data type. pre-compiled. classes and objects. inheritance. polymorphism. operator overloading. input and output streams. files. templates. MFC entry and so on. This book is designed for non-computer professional institutions of higher learning advanced C programming language. curriculum development materials. for C beginners. do not require the reader already familiar with C programming language concepts and background knowledge. This book is also suitable for self-learners to use. Contents: Chapter 1 acquaintance C 1.1 Programming (Programming) of the basic concepts of high-level programming languages ??1.2 C 1.3 Summary of the first C program 1.4 1.5 Chapter 2 study guide data types. constants and variables 2.1 data stored in the computer's basic concept of basic data types 2.2 Constants 2.4 Variables 2.3 2.6 2.5 Summary Chapter 3 study guide operators. expressions and statements 3.1 Operators and Expressions 3.2 type conversion statement 3.4 3.3 3.5 Summary of Chapter 4 study guide program control structure sequence structure 4.2 4.1 Select...



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