



C++: How to Program (Eighth Edition)

By Harvey Deitel, Paul Deitel

PHI Learning, 2012. Softcover. Book Condition: New. 5th or later edition. 18 x 24 cm. This best-selling book provides a clear, simple, engaging and entertaining introduction to C++ programming with of fully coded C++ Programs. It is aimed at readers with little or no programming experience. It provides Rich coverage of fundamentals, including two chapters on control statements. A clear, example-driven presentation of object-oriented programming. Optional modular sections on language features of the new C++ standard. Making a Difference exercises set. Exception handling, strings, files, streams, data structures, Standard Template Library. Several major case studies: GradeBook, Time Employee classes, and the optional object-oriented design ATM case study. TABLE OF CONTENTS: Preface 1. Introduction to Computers and C++ 2. Introduction to C++ Programming 3. Introduction to Classes, Objects and Strings 4. Control Statements: Part 1 5. Control Statements: Part 2 6. Functions and an Introduction to Recursion 7. Arrays and Vectors 8. Pointers 9. Classes: A Deeper Look, Part 1 10. Classes: A Deeper Look, Part 2 11. Operator Overloading: Class string 12. Object-Oriented Programming: Inheritance 13. Object-Oriented Programming: Polymorphism 14. Templates 15. Stream Input/Output 16. Exception Handling: A Deeper Look 17. File Processing 18. Class String and String Stream Processing...



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