



Introduction to Object-Oriented Programming and C++ (For DOEACC ?A? Level)

By ISRD Group

Tata McGraw-Hill Education Pvt. Ltd., 2006. Softcover. Book Condition: New. First edition. This book is designed for the course on Object Oriented Programming and C++ offered to students taking the DOEACC `s `A` level certificate examination. The book will also be useful to the Diploma students of Computer Science who take a paper on C++. Table of contents Chapter 1 Introduction to Object Oriented Programming Chapter 2 Getting Started with C++ Chapter 3 Data Types, Operators & Expressions in C++ Chapter 4 Flow Control in C++ Chapter 5 Console Input/Output Operations Chapter 6 Programming Methodology Chapter 7 Array: A Structured Data Type Chapter 8 Functions and Header Files Chapter 9 Structures and Unions Chapter 10 Classes and Objects Chapter 11 Constructors and Destructors Chapter 12 Overloading Functions and Operators Chapter 13 Derived Classes and Inheritance Chapter 14 Pointers in C++ Chapter 15 Virtual Functions and Polymorphism Chapter 16 File Organization and Streams Chapter 17 Exception Handling Chapter 18 Class Libraries and Data Structures in C++ Chapter 19 Templates Sample Question Papers Index Printed Pages: 467.



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