



Expert C++ Programming

Author :	R. Singh
ISBN 13 :	978-93-80016-77-1
ISBN 10 :	93-80016-77-8
E-ISBN 13 :	978-93-80016-77-1
Edition :	First
Pages :	1124
Type of book :	Paperback
Weight (g) :	1502.00
Year :	2010
Language :	English
Publisher :	Khanna Publishing House
Regular Price :	Rs 475.00
Sale Price :	Rs 380.00
Categories :	All books , Computer Science Engineering
Condition Type :	New
Country Origin :	India

Product Description

Written with the beginner in mind, this book provides an exceptionally clear and precise detail of C++ programming. Its approach is explanatory and language is lucid and communicable. Each and every concept described with the help of its pictorial representation, examples, and solved programming to have clear ideas. Each chapter contains programming problems, objective type questions, and exercises.



Khanna Publishing House

4C/4344, Ansari Road, Daryaganj, New Delhi-110002

Email: contact@khannabooks.com | Tel: 011-2324 44 47 - 48 | Mobile: + +91-99109 09320

Table of Contents

Chapter 1: Getting Started With C++ Chapter 2: C++ Programming Basics Chapter 3: Operators and Expressions
Chapter 4: Console Input and Output in C++ Chapter 5: Control Statements Chapter 6: Arrays Chapter 7: Strings
Chapter 8: Functions Chapter 9: Pointers Chapter 10: Structures and Unions Chapter 11: Classes Chapter 12: More
About Classes Chapter 13: Operator Overloading Chapter 14: Inheritance Chapter 15: Polymorphism and Virtual
Function Chapter 16: Exploring Special Functions Chapter 17: C++ Streams and Files Chapter 18: Templates Chapter
19: Exception Handling Chapter 20: Standard Template Library and Namespaces

Author

R. Singh "R Singh, MCA is equipped with an extraordinary calibre and appreciable academic potency. He has teaching experience of nearly twenty years. He has authored ten books on various complex topics of computer science. He has already submitted his Ph.D. thesis in the field of system simulation. His other areas of interest include Software Engineering, Data Structures and Information Systems. "

