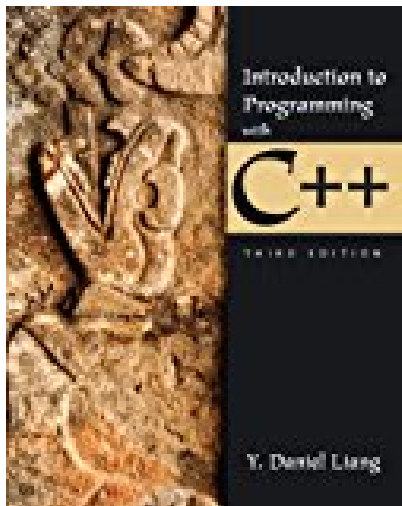


# Introduction to Programming with C++ 3rd Edition

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## BOOK DETAILS

- Author : Y. Daniel Liang
- Pages : 720 Pages
- Publisher : Pearson
- Language : English
- ISBN : 0133252817



## **BOOK SYNOPSIS**

This solid foundation in the basics of C++ programming will allow readers to create efficient, elegant code ready for any production environment. **KEY TOPICS:** Introduction to Computers, Programs, and C++; Elementary Programming; Selections; Loops; Function Basics; Advanced Function Features; Single-Dimensional Arrays; Multidimensional Arrays; Objects and Classes; Class Design; Pointers and Dynamic Memory Management; Templates and Vectors; File I/O; Operator Overloading; Inheritance and Polymorphism; Exception Handling; Recursion; Algorithm Efficiency; Sorting; Linked Lists, Stacks, and Queues. The following bonus chapters are on the books Web site: Binary Search Trees; STL Containers; STL Algorithms; Graphs and Applications; Weighted Graphs and Applications; AVL Trees and Splay Trees. **MARKET:** Ideal for beginning programmers.

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