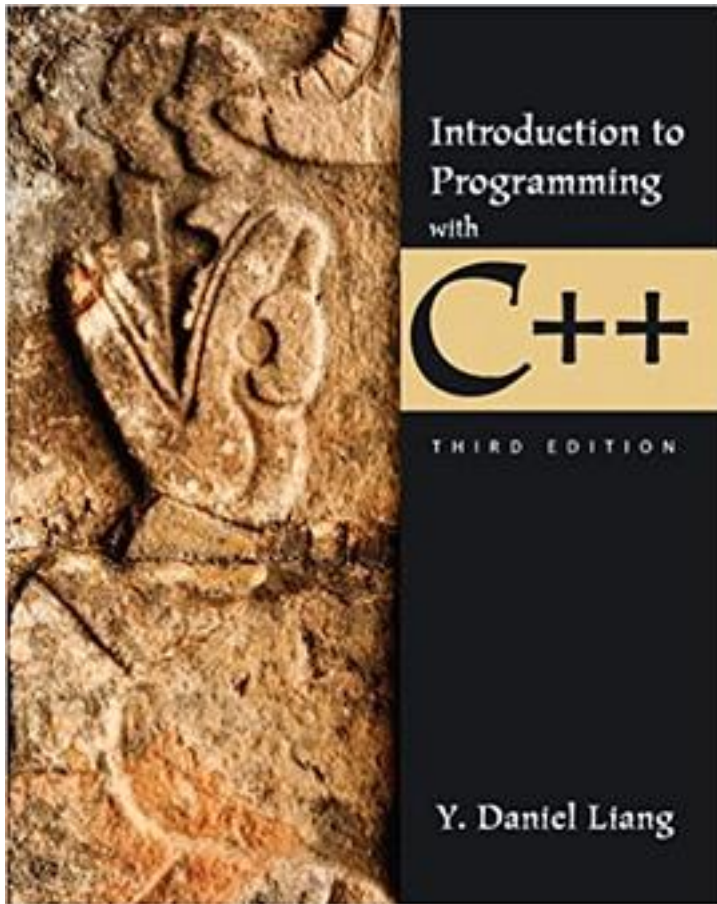


# Introduction to Programming with C++



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'For undergraduate students in Computer Science and Computer Programming courses or beginning programmers A solid foundation in the basics of C++ programming will allow readers to create efficient, elegant code ready for any production environment ' Learning basic logic and fundamental programming

techniques is essential for new programmers to succeed. A distinctive fundamentals-first approach and clear, concise writing style characterize Introduction to Programming with C++, 3/e. Basic programming concepts are introduced on control statements, loops, functions, and arrays before object-oriented programming is discussed. Abstract concepts are carefully and concretely explained using simple, short, and stimulating examples. Explanations are presented in brief segments, with many figures and tables. NEW! This edition is available with MyProgrammingLab, an innovative online homework and assessment tool. Through the power of practice and immediate personalized feedback, MyProgrammingLab helps students fully grasp the logic, semantics, and syntax of programming. ' Note: If you are purchasing the standalone text or electronic version, MyProgrammingLab does not come automatically packaged with the text. To purchase MyProgrammingLab, please visit: [myprogramminglab.com](http://myprogramminglab.com) or you can purchase a package of the physical text + MyProgrammingLab by searching the Pearson Higher Education

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## 标签

C++

教材

Intro

## 评论

这个学期的教材，感觉比之前的教材（Absolute c++）简洁多了，入门很好。

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这本书关于类这部分的讲述非常好，浅显易懂

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书评

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