Recommended Reading List

**A Tour of C++**

<https://www.amazon.com/Tour-C-Depth/dp/0321958314>

**Discovering Modern C++: An Intensive Course for Scientists, Engineers, and Programmers**

https://www.amazon.com/Discovering-Modern-Scientists-Programmers-Depth/dp/0134383583/

**C++ Core Guidelines**

<http://isocpp.github.io/CppCoreGuidelines/CppCoreGuidelines#main>

**Head First Design Patterns**

<https://www.amazon.com.au/Head-First-Design-Patterns-Freeman/dp/0596007124>

**Refactoring: Improving the Design of Existing Code**

<https://www.amazon.com/Refactoring-Improving-Design-Existing-Code/dp/0201485672>

**Modern C++ Programming with Test-Driven Development: Code Better, Sleep Better**

<https://www.amazon.com/Modern-Programming-Test-Driven-Development-Better/dp/1937785483>

**Refactoring to Patterns**

<https://www.amazon.com/Refactoring-Patterns-Joshua-Kerievsky/dp/0321213351>

**The C++ Programming Language, 4th Edition**

<https://www.amazon.com/C-Programming-Language-4th/dp/0321563840>