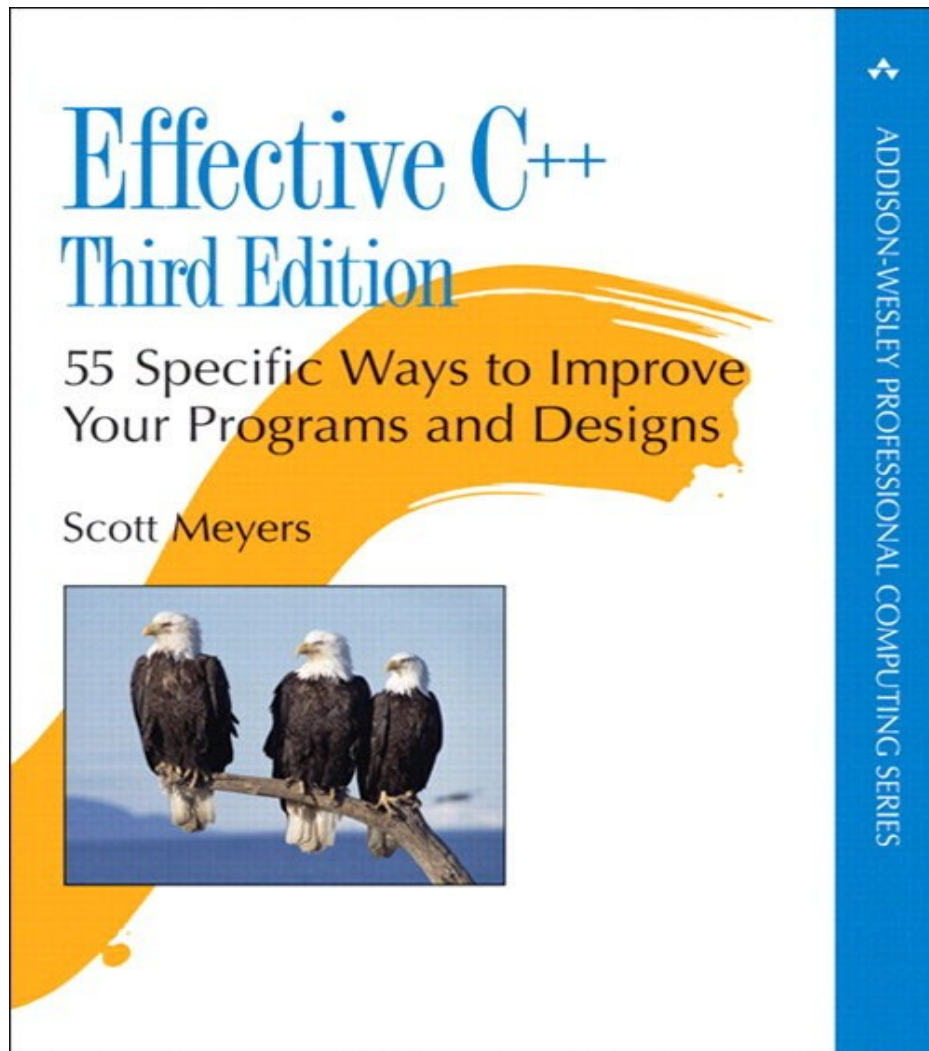


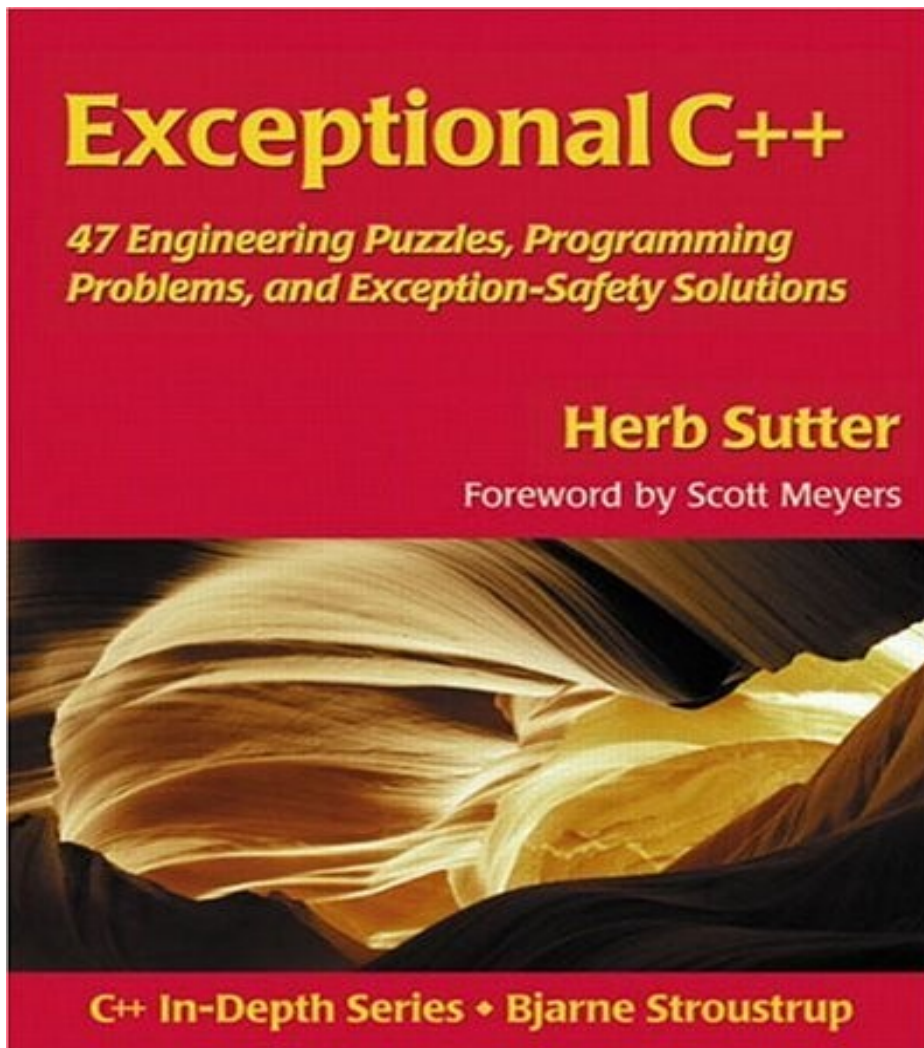
Where to go from here

Recommended Reading



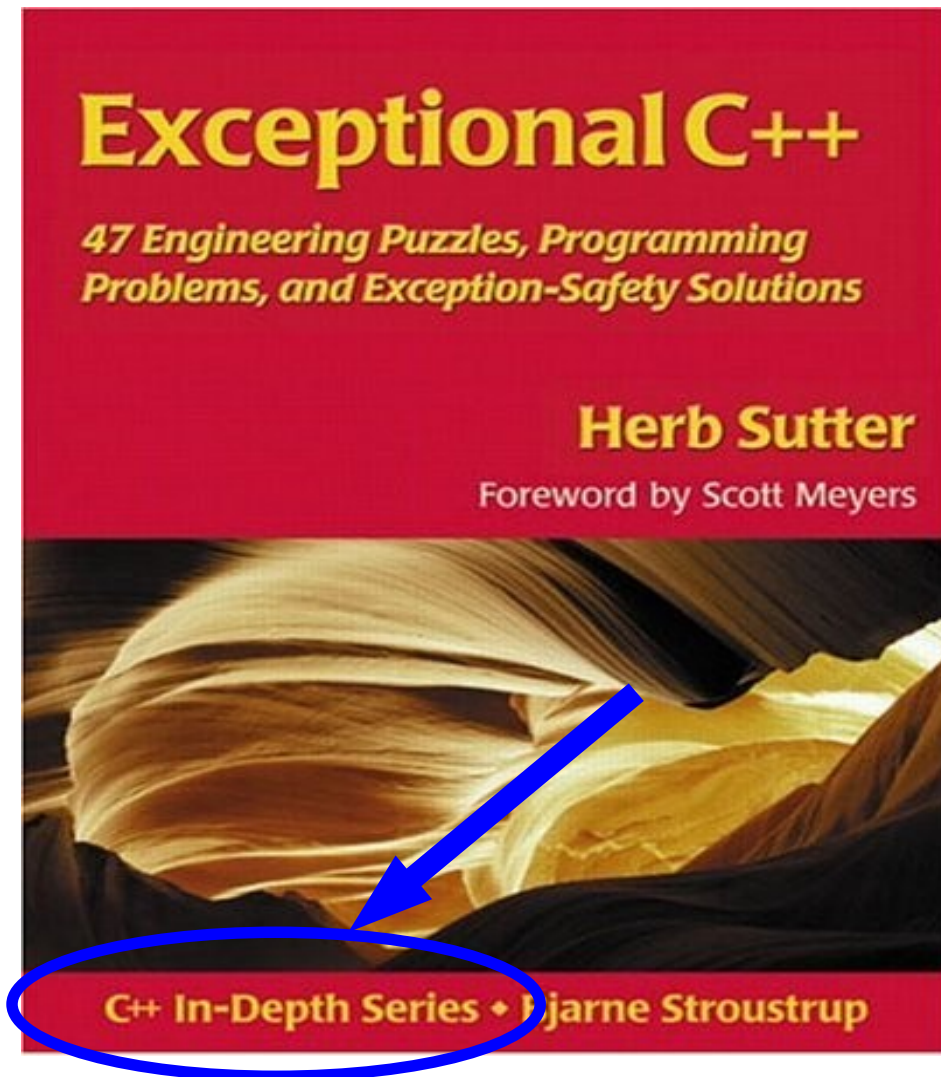
- *Effective C++*, *More Effective C++*, *Effective STL*
 - Highly recommended.
 - Transition from a *good* C++ programmer to an *excellent* C++ programmer.
 - Perhaps the best place to continue on after CS106L.

Recommended Reading



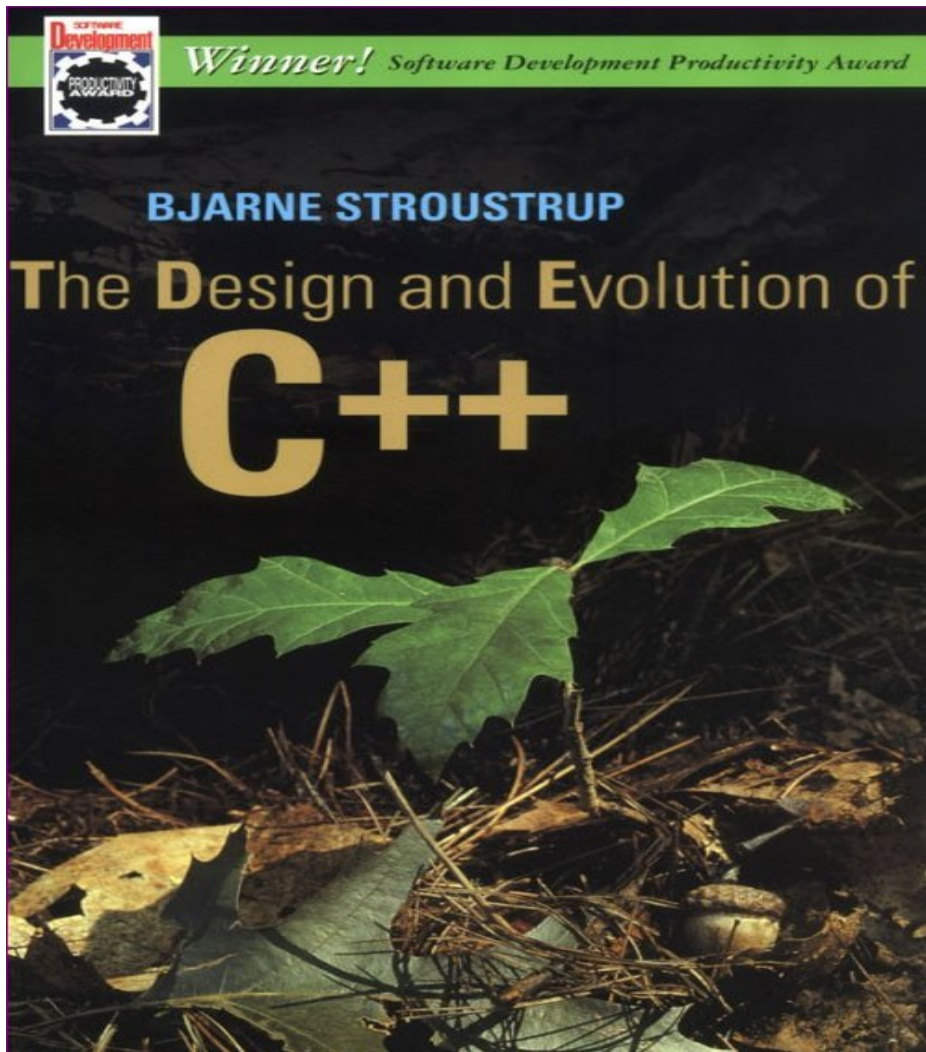
- Exceptional C++
 - Structured as a set of programming puzzles (e.g. what's wrong with this code?)
 - An excellent way to hone your design and language skills.

Recommended Reading



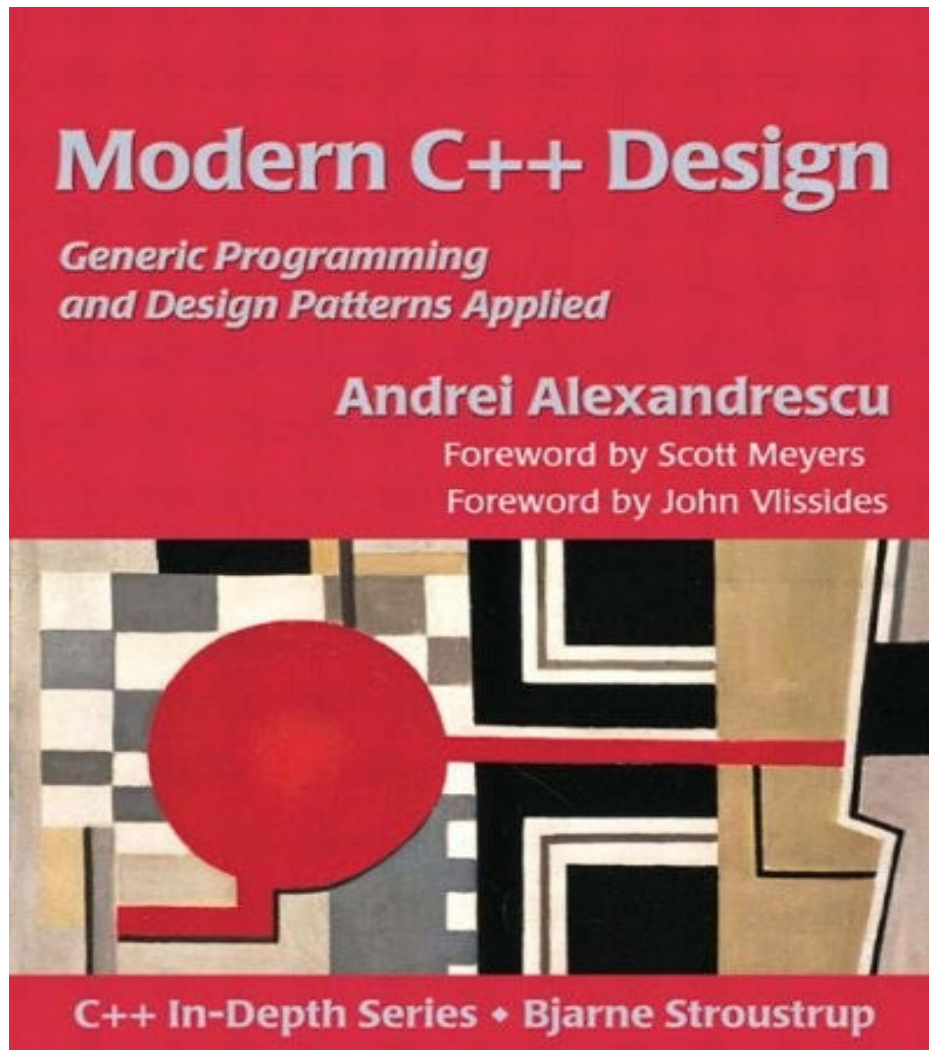
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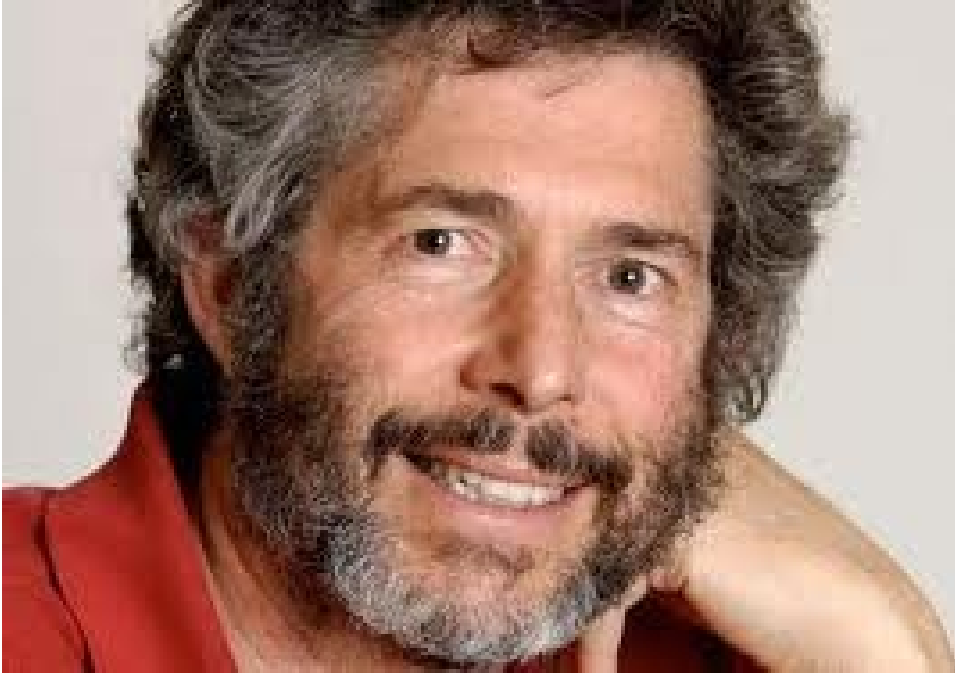
- The Design and Evolution of C++
 - a.k.a *D&E*
 - Bjarne Stroustrup's personal account of the development of C++.
 - Get a great insider's guide on the language.

Recommended Reading



- Modern C++ Design
 - More template metaprogramming than you'll know what to do with.
 - Very advanced material; be prepared to be overwhelmed!
 - Considered the seminal work in modern C++ programming.

Recommend Courses



- Advanced techniques in software design.
- Focus on very-large-scale systems
- Taught by billionaire(!) professor David Cheriton

CS249A: Object-Oriented Programming: A Modeling and Simulation Perspective

CS249B: Advanced Object-Oriented Programming

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Final Thoughts