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would want to use concurrency in your applications. After a quick detour into why you might not want to use it in your applications, I'll give an overview of the concurrency support in C++, and I'll round off this chapter with a simple example of C++ concurrency in action. Readers experienced with developing multithreaded applica-

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contents preface xv acknowledgments xvii aboutthisbooh xix about the coverillustration xxii ~1 Hello, worldofconcurrency inC++! 1 1.1 Whatis concurrency? 2 ...

C++ concurrency in action : practical multithreading

The second example c uses the new uniform initialization syntax with braces rather than parentheses, and thus would also declare a variable. One type of callable object that avoids this problem is a lambda expression .

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