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Copy this to main.c and compile it by running: \$ clang -pthread main.c Note that we have to specify the pthread library to properly compile the code. You will receive a warning about one of the casts, which you can ignore. Once compiled, run the result via ./a.out. This code demonstrates: How to create a thread; How to pass an argument to a thread

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GitHub - xiaoweichen/CPP-Concurrency-In-Action-2ed-2019 ...
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O'Reilly C++ Concurrency in Action, 2nd - Micro Center
The book is titled 'C++ Concurrency in Action', written by Anthony Williams. It is published by Manning Press. I've taken my time reviewing this book because it includes a great deal of code. I've run the examples to better understand the complex ideas behind concurrency.

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