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The threads model used in this book is commonly called "Pthreads," or "POSIX threads." Or, more formally (since you haven't yet been properly introduced), the POSIX 1003.1cn1995 standard. I'll

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give you a few other names later-but for now, "Pthreads" is all you need to worry about.

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Extending the C++ Standard Template
Library. David R. Butenhof, Programming
with POSIX® Threads. Brent Callaghan,
NFS Illustrated.

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implementation is POSIX Threads (Pthreads), which is a set of C-function library calls. OS vendors are free to implement the interface as desired, but the application developer should be able to use the same interface across multiple platforms.

Thread (computing) - Wikipedia

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Programming with POSIX threads. David R. Butenhof. This book offers an in-depth description of the IEEE operating system interface standard, POSIX (Portable Operating System Interface) threads, commonly called Pthreads. Written for experienced C programmers, but assuming no previous knowledge of threads, the book explains basic

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concepts such as asynchronous programming, the lifecycle of a thread, and synchronization.

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Professional, 1997 Brand Name Bullies
The Quest to Own and Control Culture,
David Bollier, Jan 17, 2005, History, 309
pages.

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1997, 381 pages, David R ...**

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special stream of execution is called the "initial thread " or sometimes the "main thread." You can do anything within the initial thread

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Environment is a computer programming book by W. Richard Stevens describing the application programming interface of the UNIX family of operating systems. The book illustrates UNIX application programming in the C programming language.. The first edition of the book was published by Addison-Wesley in 1992. It covered

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