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Programming with threads , Steve Kleiman, Devang Shah, Bart Smaalders, 1996, Computers, 534 pages. A practical guide and reference to developing multithreaded programs on UNIX systems ... Programming with POSIX Threads Addison-Wesley Professional, 1997.

Programming with POSIX Threads, 1997, 381 pages, David R ...

POSIX Threads, usually referred to as pthreads, is an execution model that exists independently from a language, as well as a parallel execution model. It allows a program to control multiple different flows of work that overlap in time.

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Threaded programming is particularly well suited to network programming where it helps alleviate the bottleneck of slow network I/O. This book offers an in-depth description of the IEEE operating system interface standard, POSIXAE (Portable Operating System Interface) threads, commonly called Pthreads.

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Programming with POSIX Threads errata Corrections for next printing: Page xv. Treading into dangerous waters, this is an update rather than a "fix", but it seems useful. The second last paragraph on the page ("As I write this, Sun's Solaris, Digital's Digital UNIX, and SGI's IRIX

already support Pthreads...") is pretty outdated. Replace with:

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