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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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Amazon.com: Programming with POSIX Threads eBook: Butenhof ...

In-depth coverage is given of the emerging POSIX Threads library for UNIX and how to code with it. These pages explain the concepts and foundations of threads programming, including real-life constructions. The book compares and contrasts the Pthreads library with those for OS/2 and Windows NT throughout.

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Programming with POSIX Threads: 0785342633924: Computer ...

Programming with POSIX Threads (Addison-Wesley Professional Computing Series) Paperback – 16 May 1997. by. David R. Butenhof (Author) › Visit Amazon's David R. Butenhof Page. Find all the books, read about the author, and more.

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Butenhof: Edition: annotated: Publisher: Addison-Wesley Professional, 1993: ISBN: 0132702126,...

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Programming with POSIX Threads - David R. Butenhof ...

Authors examine the state of the U.S. and European service Programming with POSIX Threads Addison-Wesley Professional, 1997 Brand Name Bullies The Quest to Own and Control Culture, David Bollier, Jan

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17, 2005, History, 309 pages.

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

Here is a programmer's guide to using and programming POSIX threads, commonly known as Pthreads. A "coder's book", this title tells how to use Pthreads in the real world, making efficient and portable applications. Pthreads are an important set of current tools programmers need to have in today's network-intensive climate.

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Programming with POSIX Threads - David R. Butenhof ...

Programming with POSIX Threads, Addison Wesley, 1997, ISBN: 0201633922, LC: QA76.76.T55.B88. ...

Pthreads Programming: A POSIX Standard for Better Multiprocessing, O'Reilly, 1996, ISBN: 1-56592-115-1.

Examples and Tests: COND1 demonstrates the use of a condition variable which can cause a process to wait and then resume execution. ...

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## PTHREADS - Posix Threads for Multiprocessing

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