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The author seems very well versed in all aspects of systems programming including of course pthreads. If you are interested in (POSIX) asynchronous and real-time programming, Butenhof's "Programming with POSIX Threads" and Gallmeister's "POSIX.4 Programming for the Real World" would make great additions to your personal library.

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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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These are the source files for the programming examples in "Programming With POSIX(r) Threads". The Makefile is pre-configured for Digital UNIX, but includes the appropriate definitions to build on Solaris (uncomment the Solaris lines and comment the Digital UNIX lines).

### **Programming With Posix Threads By**

A standardized interface for thread 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.

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