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David R. Butenhof ISBN #0201633922, Addison Wesley Pub. Co.  
C++ Network Programming Volume 1

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David R. Butenhof: Programming with POSIX Threads, Addison-Wesley, ISBN 0-201-63392-2; Bradford Nichols, Dick Buttlar, Jacqueline Proulx Farell: Pthreads Programming, O'Reilly & Associates, ISBN 1-56592-115-1; Paul Hyde: Java Thread Programming, Sams, ISBN 0-672-31585-8

[Thread \(computing\) - Wikipedia](#)

With respect to programming models, Message Passing Interface (MPI), POSIX threads, and OpenMP have been selected. The evolving application mix for parallel computing is also reflected in various examples in the book. This book forms the basis for a single concentrated course on parallel computing or a two-part sequence.

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Ada is a structured, statically typed, imperative, and object-oriented high-level programming language, extended from Pascal and other languages. It has built-in language support for design by contract (DbC), extremely strong typing, explicit concurrency, tasks, synchronous message passing, protected objects, and non-determinism. Ada improves code safety and maintainability by using the ...

[Ada \(programming language\) - Wikipedia](#)

Building Ruby. In the Ruby distribution you'll find a file named README, which explains the installation procedure in detail. To

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summarize, you build Ruby on POSIX-based systems using the same four commands you use for most other open source applications: ./configure, make, make test, and make install. You can build Ruby under other environments (including Windows) by using a POSIX emulation ...

### [Programming Ruby: The Pragmatic Programmer's Guide](#)

As I don't have a Sun box, I haven't tested any of the above information—it's just what people have told me through email. 1.5 Note for Windows Programmers. At this point in the guide, historically, I've done a bit of bagging on Windows, simply due to the fact that I don't like it very much.

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[Beej's Guide to Network Programming](#)

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Ruby (englisch für Rubin) ist eine höhere Programmiersprache, die Mitte der 1990er Jahre vom Japaner Yukihiro Matsumoto entworfen wurde.. Ruby ist objektorientiert, unterstützt aber mehrere weitere Programmierparadigmen (unter anderem prozedurale und funktionale Programmierung sowie Nebenläufigkeit), bietet dynamische Typisierung, Reflexion und automatische

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Speicherbereinigung.

[Ruby \(Programmiersprache\) – Wikipedia](#)

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