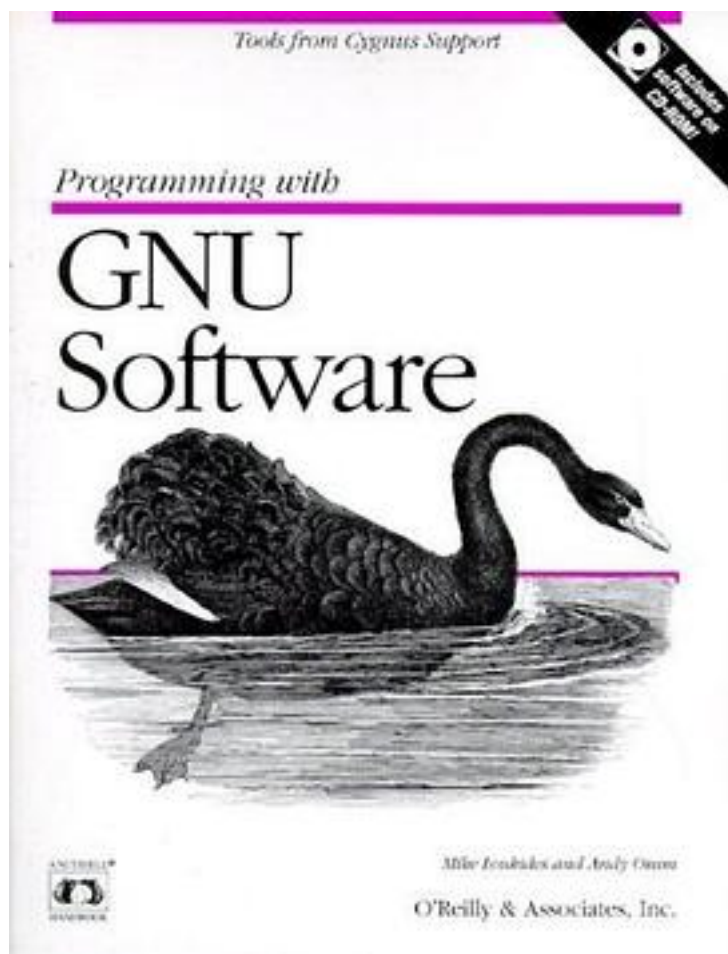


Programming with GNU Software



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The promise of having control over their environment draws programmers to UNIX. It offers powerful tools for the initiated within an operating system that can be customized and tuned in almost unlimited ways. Programmers use UNIX because it

lets them do what they want. And they like to see the source code for the software they work with. So it's no surprise the most popular programming tools on UNIX are free. They're easy to get, easy to customize, and better than many tools put out by vendors. They also offer a great deal of power. And the source code is publicly available. This book and CD combination is a complete package for programmers who are new to UNIX or who would like to make better use of the system. The tools come from Cygnus Support, Inc., and Cyclic Software, companies that provide support for free software. The tools on the CD include: GNU Emacs, the legendary text editor "gcc," the C and C++ compiler that immediately established itself as the best UNIX compiler for robustness and optimization GNU libraries (including C++ libraries) The "gdb" debugger RCS, a tool for backing up and maintaining multiple versions of source files GNU make, the most powerful version of that utility for managing builds The book provides an introduction to all these tools for a C programmer. Previous experience with UNIX is not required. The CD-ROM in this book contains binaries for several popular UNIX systems, including Sun SPARC4 running SunOS 4.1.3, Sun SPARC4 running Solaris 2.4, HP 9000/700 running HP-UX, IBM RS/6000 running AIX 3, SGI Iris/Indigo running Irix 5.3, and Alpha running Digital UNIX. Complete source code and scripts for configuration, building, and installation are also included.

作者介绍:

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标签

gnu

Linux

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software

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free

评论

大体上的介绍而已，个人认为如果没有linux下写一定代码的经验，GDB调试那一章是不是有点空中楼阁？ 另外这个版本太老了

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书评

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