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Unix in a Nutshell The Maple Handbook UNIX in a nutshell

This handy guide provides a comprehensive overview and clearly written instructions for system and network administrators on the use and administration of the UNIX System V Release 4 implementation of the Network File System (NFS). The book offers an attractive easy-to-use format with convenient lay-flat binding. This manual describes UNIX system calls and C language library functions including Standard C -- library, linking format library, standard I/O library, etc. Covers Version 3 of the Motorola reference manuals as they have been updated by Motorola. Repackaged to match the official Motorola documentation--not the rainbow cover. Learn how to use the modern techniques offered by Maple V, a powerful and popular computer algebra system. The Maple V Primer: Release 4 covers all the basic topics a reader needs to know to use Maple V in its major revision encompassed in Release 4 to do algebra and calculus, solve equations, graph 2- and 3-dimensional plots, perform simple programming tasks, and prepare mathematical documents. Every common command and function is supported by a specific example, so you won't waste time struggling with the syntax. Graphs, plots, and other Maple output are provided along with the syntax, so the user knows what to expect when she or he uses a particular command. And all the examples come with a short discussion, answering questions you might have about applying the example to your own work. This is a painless - even fun - way to learn how to use Maple V. This is the definitive reference written by

UNIX System Laboratories. The book covers the file format for important system files, such as password, hosts, system initializations and special (device) files. Covers UNIX System V Release 4 and later, including BSD and ZENIX variants unified under this release. An invaluable resource for programmers who need to access and manipulate object files. Coverage focuses on: Program Linking--how the format pertains to building programs; Program Execution--how the format pertains to loading programs; and ELF access library--libelf. This reference manual set for UNIX System V Release 4 for Motorola Processors is the definitive source for complete and detailed specifications for all System V interfaces. Retitled and reorganized, this edition makes finding the manual page you need fast and easy. This book was the first and only approved reference on UNIX System V Release 4.0 internals. It responds to the hundreds of requests for solutions to the exercises. The solutions are complete and full explanations with appropriate examples of code offering real value. More than simple answers, the Solutions offer insight and practical information. For beginning, intermediate, and advanced users, this book offers complete coverage of UNIX. Offering information on basic UNIX, programming UNIX, communications and networking, the book also discusses new, more advanced tools such as Perl and presents in-depth discussions of the Internet, Windows, Linux, the bestselling UNIX systems, and more. COMPUTERS-OPERATING SYSTEMS Describing ways to monitor and enhance the performance of a UNIX computer system, this book explains how to find and fix performance problems, improve and control system and network performance, control system work loads, and determine when and what to tune. Also included are numerous examples and a detailed listing of various performance tools. An essential reference tool for all users of the Maple system, providing a complete listing of every command in the Maple language, categorised into logical categories and explained in this context. A short, introductory tutorial starts the Handbook, and each category begins with a brief introduction to the related subject area. It is well referenced, with an alphabetical index of commands, and pointers to appropriate sections of the official Maple documentation. This new approach to reference material enhances that found in Maples on-line help files and provides a much more organised, intuitive resource for all users of the system. The Handbook improves efficiency by supplying users with the information they need - at their fingertips. This new edition covers the Maple V Release 4 symbolic computation language. As an open operating system, Unix can be improved on by anyone and everyone: individuals, companies, universities, and more. As a result, the very nature of Unix has been altered over the years by numerous extensions formulated in an assortment of versions. Today, Unix encompasses everything from Sun's Solaris to Apple's Mac OS X and more varieties of Linux than you can easily name. The latest edition of this bestselling reference brings Unix into the 21st century. It's been reworked to keep current with the broader state of Unix in today's world and highlight the strengths of this operating system in all its various flavors. Detailing all Unix commands and options, the informative guide provides generous descriptions and examples that put those commands in context. Here are some of the new features you'll find in Unix in a Nutshell, Fourth Edition: Solaris 10, the latest version of the SVR4-based operating system, GNU/Linux, and Mac OS X Bash shell (along with the 1988 and 1993 versions of ksh) tsch shell (instead of the original Berkeley csh) Package management programs, used for program installation on popular GNU/Linux

systems, Solaris and Mac OS X GNU Emacs Version 21 Introduction to source code management systems Concurrent versions system Subversion version control system GDB debugger As Unix has progressed, certain commands that were once critical have fallen into disuse. To that end, the book has also dropped material that is no longer relevant, keeping it taut and current. If you're a Unix user or programmer, you'll recognize the value of this complete, up-to-date Unix reference. With chapter overviews, specific examples, and detailed command. Discusses running DOS under UNIX, connectivity with other systems, system security, and more Couvre le besoin en calcul des scientifiques qu'ils soient mathématicien, physicien, chimiste ou ingénieur et permet de trouver rapidement grâce à la table des matières et à l'index, une méthode pour résoudre le problème précis qu'ils se posent. Ne nécessite ni compétence préalable en calcul formel, ni connaissance pointue en mathématiques et permet une familiarisation rapide à l'utilisation d'un logiciel de calcul formel. L'organisation en chapitres indépendants les uns des autres, centrés sur un thème précis, permet à un utilisateur de sélectionner ce qui l'intéresse sans être obligé de tout lire pour trouver l'information cherchée. CETTE EDITION EST ADAPTÉE A LA VERSION 4 de MAPLE V. Taking a practical, hands-on approach, this source book gives readers step-by-step structured methods for creating network applications on UNIX System V Release 4. Using clear, easy-to-follow explanations, the guide shows readers how existing commands work, explains how to incorporate them into new programs that implement more sophisticated applications, and offers much more valuable coverage for building network applications. COMPUTERS-OPERATING SYSTEMS

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