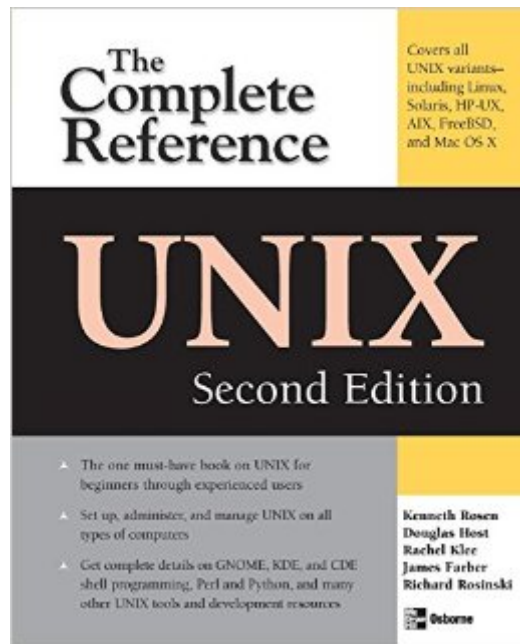The book was found

UNIX: The Complete Reference, Second Edition (Complete Reference Series)

Synopsis

The Definitive UNIX Resource--Fully UpdatedGet cutting-edge coverage of the newest releases of UNIX--including Solaris 10, all Linux distributions, HP-UX, AIX, and FreeBSD--from this thoroughly revised, one-stop resource for users at all experience levels. Written by UNIX experts with many years of experience starting with Bell Laboratories, UNIX: The Complete Reference, Second Edition provides step-by-step instructions on how to use UNIX and take advantage of its powerful tools and utilities. Get up-and-running on UNIX quickly, use the command shell and desktop, and access the Internet and e-mail. You'll also learn to administer systems and networks, develop applications, and secure your UNIX environment. Up-to-date chapters on UNIX desktops, Samba, Python, Java Apache, and UNIX Web development are included. Install, configure, and maintain UNIX on your PC or workstationWork with files, directories, commands, and the UNIX shellCreate and modify text files using powerful text editorsUse UNIX desktops, including GNOME, CDE, and KDE, as an end user or system administrator Use and manage e-mail, TCP/IP networking, and Internet servicesProtect and maintain the security of your UNIX system and networkShare devices, printers, and files between Windows and UNIX systemsUse powerful UNIX tools, including awk, sed, and grepDevelop your own shell, Python, and Perl scripts, and Java, C, and C++ programs under UNIXSet up Apache Web servers and develop browser-independent Web sites and applications

Book Information

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Average Customer Review: 4.7 out of 5 starsÂ Â See all reviewsÂ (11 customer reviews)

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Customer Reviews

This was the textbook for a "UNIX with Shell Programming" course I took in college and I found it very useful and informative for that course. I've also referenced it a number of times since completing that course, particularly for shell programming basics. It offers a great overview of primary subjects anyone working with UNIX or UNIX-like operating systems should know. I don't know about it being a "complete" reference, as that would probably be impossible for any single book to accomplish. However, this book is still a great reference to have on hand for a first look at a topic, although you may have to do further research or reading elsewhere if you want to really dig into minute details on a particular subject, which is the only reason I didn't give it a fifth star.

I really liked this book. I used it for a UNIX class, and then kept it because it was so useful. It is laid out in a nice, usable way, and presents the material in a beginner-to-intermediate way without watering down the information.

I sure hope you don't intend to read this cover to cover. It functions best as a reliable and comprehensive reference to unix. For both system administrators and programmers. Yes, if you are the latter, you still have to deal with the operating system, even if you hide inside a programming language most of the time.The various unix shells are evenhandedly described. The Bourne shell. The c shell. Korn shell. Try not to get into arguments with unix fans over the choice of shell. It is better to regard these as equivalent in functionality, with only minor differences not worth arguing about.As the book explains, there are several unix variants. But the coverage spans all the major types. You can also use the book profitably if you have a linux machine. Most of the linux commands are deliberately mimicking unix equivalents.

This book is o.k. itself, it's kinda old,about 10 years, but for the basic description it's more than enough.Shell doesn't make any major changes, so for the price it's really good.

This book really has all the information I was looking for. As a person that worked on MS environments the book was a meaningful help for me.

Had everything I've needed so far. EXCELLENT Reference book.

UNIX: The Complete Reference, Second Edition (Complete Reference Series) Shell Programming in Unix, Linux and OS X: The Fourth Edition of Unix Shell Programming (4th Edition) (Developer's

Library) First Unix: A freshman's guide to Unix/Linux system administration Mastering Unix Shell Scripting: Bash, Bourne, and Korn Shell Scripting for Programmers, System Administrators, and UNIX Gurus UNIX Shell Scripting Interview Questions, Answers, and Explanations: UNIX Shell Certification Review UNIX in a Nutshell: System V Edition: A Desktop Quick Reference for System V Release 4 and Solaris 2.0 (In a Nutshell (O'Reilly)) Introduction to the Command Line (Second Edition): The Fat Free Guide to Unix and Linux Commands UNIX Network Programming, Volume 2: Interprocess Communications, Second Edition UNIX For Dummies Quick Reference Crystal Reports XI: The Complete Reference (Osborne Complete Reference Series) The Design and Implementation of the 4.4 BSD Operating System (Addison-Wesley UNIX and Open Systems Series) Advanced Programming in the UNIX Environment (Addison-Wesley Professional Computing Series) Conducting the Programmer Job Interview: The IT Manager Guide with Java, J2EE, C, C++, UNIX, PHP and Oracle interview questions! (IT Job Interview series) Advanced Programming in the UNIX(R) Environment (Addison-Wesley Professional Computing Series) J.A. Jance Series Reading Order: Series List - In Order: J.P. Beaumont series, Joana Brady Mysteries series, Ali Reynolds series, Walker Family series (Listastik Series Reading Order Book 13) W.E.B. Griffin Series Reading Order: Series List - In Order: Presidential Agent series, Badge of Honor series, The Corps series, Honor Bound series, Brotherhood ... (Listastik Series Reading Order Book 14) Stephen King Series Reading Order: Series List - In Order: The Dark Tower series, Shining series, Talisman series, The Green Mile series, stand-alone novels, ... (Listastik Series Reading Order Book 30) Dale Brown Series Reading Order: Series List - In Order: Patrick McLanahan series, Acts of War series, Independent series, Dreamland series (Listastik Series Reading Order Book 24) Unix in a Nutshell, Fourth Edition UNIX and Linux System Administration Handbook, 4th Edition

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