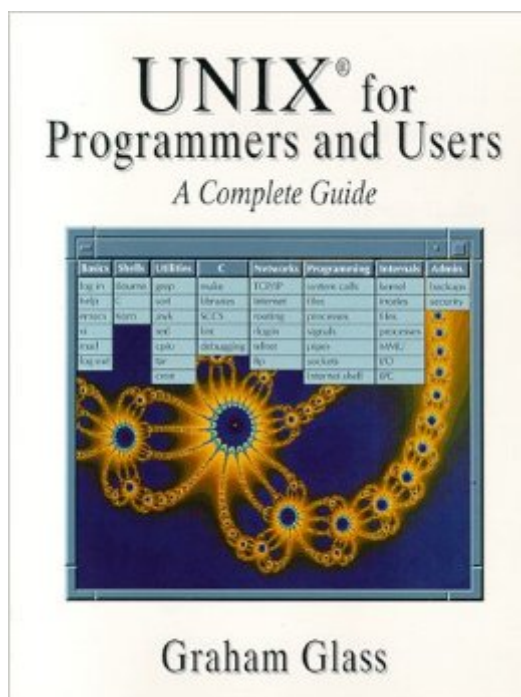


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Unix For Programmers And Users: A Complete Guide



Synopsis

For readers ranging from non-programmers to advanced systems programmers, Glass provides comprehensive coverage of UNIX, including basic concepts, popular utilities, shells, networking, systems programming, internals, and system administration. Annotation copyright Book News, Inc. Portland, Or.

Book Information

Paperback: 900 pages

Publisher: Prentice Hall (December 1992)

Language: English

ISBN-10: 0134808800

ISBN-13: 978-0134808802

Product Dimensions: 1 x 7.2 x 9.2 inches

Shipping Weight: 2 pounds

Average Customer Review: 4.5 out of 5 starsÂ Â See all reviewsÂ (6 customer reviews)

Best Sellers Rank: #2,544,405 in Books (See Top 100 in Books) #75 inÂ Books > Computers & Technology > Programming > APIs & Operating Environments > Unix #751 inÂ Books > Computers & Technology > Operating Systems > Unix #42612 inÂ Books > Science & Math > Mathematics

Customer Reviews

This was not the suggested text for a systems programming course I took, but thank god I used it anyway! The book is very well written in clear, easy-to-understand language (unlike the suggested text). The sample source code really clarifies the concepts he covers. I got to grips with UNIX quickly with Mr Glass' book. I would heartily recommend it to students and users.

This book teaches you UNIX in a very well organized fashion. Unlike many UNIX books that claim teaching UNIX through a light coverage of the basic commands and concepts, this book makes a balanced coverage between daily normal user needs and advanced system concepts in a very clear and understandable language. The examples are very well written and the coverage of concepts such as shell programming or the different system utilities though not very much detailed but enough to put you on track. As a reference, I keep it always beside when I get stuck in poorly written or overly detailed manpages. I don't know if this book is very well known in the UNIX community but for all whom I recommended this book, it was a great delight.

I was one of the guys who thought that UNIX is such an operating systems that's so difficult to understand and work with as a Network OS. I even was disturbed in choosing the NOS that I should work with. Lots of people advised not to use unix because of its difficulties in understanding although its powerfull capabilities. But when I began reading this book, I knew that all of those ideas were rubbish. Although it was writen since 1992, but I guess they replaced 8 by 2 -> 1998 .. GO FOR IT.

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