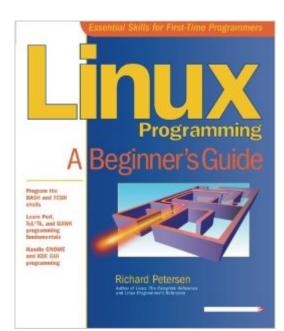
The book was found

Linux Programming: A Beginner's Guide (Beginner's Guide (Osborne Mcgraw Hill))





Synopsis

- Growing market - According to the Bureau of Labor Statistics, the number of computer technology jobs will increase at a rate of approximately 35% annually in the next five years- Linux popularity - In 1999 there were over 15 million Linux users.

Book Information

Series: Beginner's Guide (Osborne Mcgraw Hill) Paperback: 448 pages Publisher: McGraw-Hill Professional (July 29, 2008) Language: English ISBN-10: 0072127430 ISBN-13: 978-0072127430 Product Dimensions: 7.5 x 1 x 8.9 inches Shipping Weight: 2 pounds (View shipping rates and policies) Average Customer Review: 4.2 out of 5 stars Â See all reviews (4 customer reviews) Best Sellers Rank: #846,847 in Books (See Top 100 in Books) #7 in Books > Computers & Technology > Operating Systems > Linux > Applications #190 in Books > Computers & Technology > Operating Systems > Linux > Programming #279 in Books > Computers & Technology > Operating Systems > Linux > Programming #279 in Books > Computers &

Customer Reviews

no comment

likes it

great reference.

This book overs the opportunity to get aquinted with the different programming languages in Linux. The different programming languages in this book are introduced so that starting programmers can get "a taste" of the different languages and there capability. I am not a programmer. I started getting interested in programming thanks to Linux. Because the book handels different languages the only problem is the diversity which became a little confusing trying to read it all at once. The book is easy readable, it is well written. So overall a splendid introduction. Even some languages are introduced in such a way that you can already start using the examples and try some code for yourself.

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