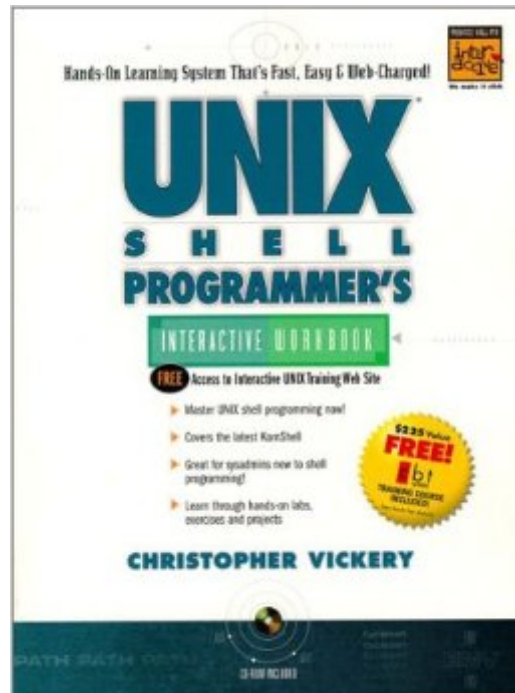


The book was found

# UNIX Shell Programmer's Interactive Workbook



## Synopsis

Discover all you can do with UNIX Shell Programming, the easy way -- and get exclusive access to an up-to-the-minute Web-based training site! Learn what shell programming is good for -- and how to choose the right shell for your needs. Learn how to customize the command line; build basic scripts; execute internal and external commands; use token splitting, environment and shell variables. Master techniques for parameter and command substitution; filename expansion and pattern matching; I/O; testing; expression evaluation, and much more. The accompanying Web site includes a Virtual Study Lounge where you can meet authors and other users; interactive testing modules that offer instant feedback; bonus projects and solutions; updates, new info, feedback areas and more.

## Book Information

Series: UNIX Interactive Workbook

Paperback: 496 pages

Publisher: Prentice Hall PTR (December 22, 1998)

Language: English

ISBN-10: 0130200646

ISBN-13: 978-0130200648

Product Dimensions: 9.2 x 7 x 1.8 inches

Shipping Weight: 2.7 pounds

Average Customer Review: 2.7 out of 5 stars [See all reviews](#) (3 customer reviews)

Best Sellers Rank: #4,927,536 in Books (See Top 100 in Books) #90 in [Books > Computers & Technology > Operating Systems > Unix > Shell](#) #124 in [Books > Computers & Technology > Programming > APIs & Operating Environments > Unix](#) #30163 in [Books > Computers & Technology > Software](#)

## Customer Reviews

The Interactive Workbook is a great idea. So many computer books are VERY dry. Hands-on is, of course, the best way to learn. This is a great learning tool. Also, it serves as a great reference for later use. I truly recommend it!

The interactive workbook is a good idea. But it seems the author went out of his way to make this as dull as possible. 90 % of the book is about functions with basically the same examples again and again. It's boring and dry. A week after I bought it I put it on my shelf and it's now collecting dust.

Big font, much bigger than needed. Does not cover the concepts in detail. The examples are boring. It's very difficult to move to the next page. There are much better books out there.

[Download to continue reading...](#)

UNIX AWK and SED Programmer's Interactive Workbook (UNIX Interactive Workbook) UNIX Shell Programmer's Interactive Workbook Advanced Unix Shell Scripting: How to Reduce Your Labor and Increase Your Effectiveness Through Mastery of Unix Shell Scripting and Awk Programming AWK Programmer's Toolbox: Advanced AWK and Unix Shell Scripting Examples and Techniques Linux and Unix Shell Pocket Programmer Unix Desktop Guide to the Korn Shell (Unix Desktop Guides) Teach Yourself the Unix C Shell in 14 Days (Unix Library) Unix Shell Programming Tools with CDROM (Unix Tools) XSLT 2.0 Programmer's Reference (Programmer to Programmer) Shell Scripting: How to Automate Command Line Tasks Using Bash Scripting and Shell Programming An Introduction to Shell Scripting: A Guide on How to Write Bourne and Korn Shell Scripts Microsoft Win32 Developer's Reference Library - SHELL (Microsoft Developers Library Win 32 SHELL) Sea Shell Coloring Book: An Adult Coloring Book of 40 Zentangle Sea Shell Designs for Ocean, Nautical, Underwater and Seaside Enthusiasts (Ocean Coloring Books) (Volume 5) UNIX Web Server Administrator's Interactive Workbook Unix Shell Programming The Unix C Shell Field Guide Oracle Shell Scripting: Linux and UNIX Programming for Oracle (Oracle In-Focus series) (Volume 26) Unix And Shell Programming: A Textbook Using C With Curses, Lex, and Yacc: Building a Window Shell for Unix System V AWK Programming Guide: A Practical Manual For Hands-On Learning of Awk and Unix Shell Scripting

[Dmca](#)