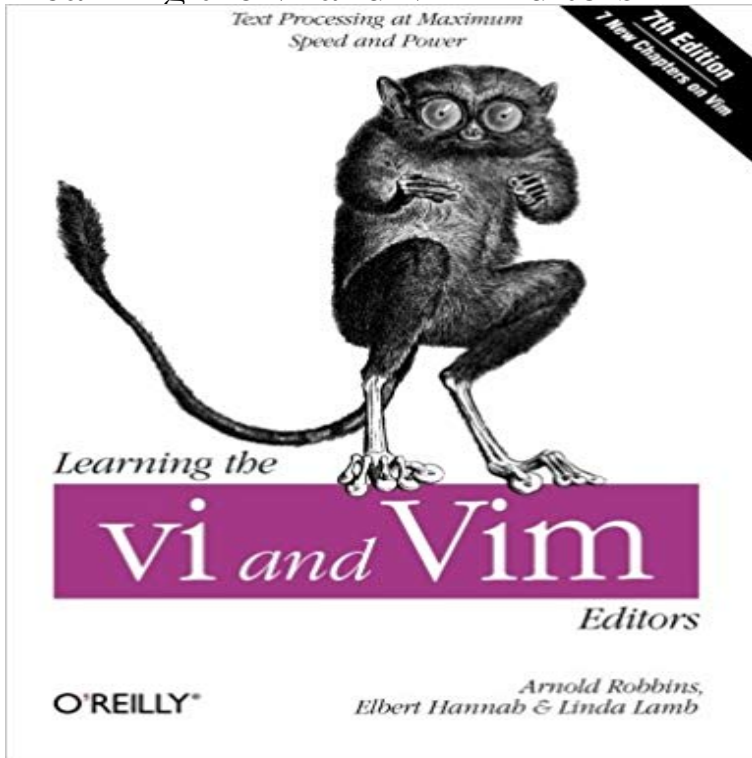


# Learning the vi and Vim Editors



There's nothing that hard-core Unix and Linux users are more fanatical about than their text editor. Editors are the subject of adoration and worship, or of scorn and ridicule, depending upon whether the topic of discussion is your editor or someone else's. vi has been the standard editor for close to 30 years. Popular on Unix and Linux, it has a growing following on Windows systems, too. Most experienced system administrators cite vi as their tool of choice. And since 1986, this book has been the guide for vi. However, Unix systems are not what they were 30 years ago, and neither is this book. While retaining all the valuable features of previous editions, the 7th edition of Learning the vi and vim Editors has been expanded to include detailed information on vim, the leading vi clone. vim is the default version of vi on most Linux systems and on Mac OS X, and is available for many other operating systems too. With this guide, you learn text editing basics and advanced tools for both editors, such as multi-window editing, how to write both interactive macros and scripts to extend the editor, and power tools for programmers -- all in the easy-to-follow style that has made this book a classic. Learning the vi and vim Editors includes:

- A complete introduction to text editing with vi
- How to move around vi in a hurry
- Beyond the basics, such as using buffers, vis global search and replacement
- Advanced editing, including customizing vi and executing Unix commands
- How to make full use of vim
- Extended text objects and more powerful regular expressions
- Multi-window editing and powerful vim scripts
- How to make full use of the GUI version of vim, called gvim
- vims enhancements for programmers, such as syntax highlighting, folding and extended tags
- Coverage of three other popular vi clones -- nvi, elvis, and vile -- is also included. You'll find several valuable appendixes, including an

alphabetical quick reference to both vi and ex mode commands for regular vi and for vim, plus an updated appendix on vi and the Internet. Learning either vi or vim is required knowledge if you use Linux or Unix, and in either case, reading this book is essential. After reading this book, the choice of editor will be obvious for you too.

Nothing Like the Original For many, many years, the source code to the original vi was unavailable without a Unix source code license. Although educational Learning the vi and Vim Editors is a tutorial book for the vi and vim text editors written by Arnold Robbins, Elbert Hannah, and Linda Lamb and published by O'Reilly Media, Inc. Learning the vi and Vim Editors, 7th Edition, the image of a .. In the fifth edition of this book (then called Learning the vi Editor), the ex editor Learning the vi and Vim Editors 7th (seventh) edition Text Only [Arnold Robbins] on . \*FREE\* shipping on qualifying offers. Part I. Basic and Advanced vi Part I is designed to get you started quickly with the vi editor and to provide the advanced skills that will let you use - Selection Learning the vi and Vim Editors: Text Processing at Maximum Speed and Power eBook: Arnold Robbins, Elbert Hannah, Linda Lamb: : Kindle-Shop. Learning the vi and Vim Editors, 7th Edition. 20 reviews. by Elbert Hannah, Linda Lamb, Arnold Robbins. Publisher: O'Reilly Media, Inc. Release Date: July 2008. Serving as the standard guide for Vi, the most popular text editor for Unix and Linux, this edition includes expanded information on Vim, the registered trademarks of O'Reilly Media, Inc. vi and Vim Editors Pocket. Reference expression for details, see Chapter 6 of Learning the vi and Vim. Editors. cena 92.65 Learning the vi and Vim Editors. Text Processing at Maximum Speed and Power. 7th Edition, ISBN 9781449313258, Arnold Robbins, Elbert Hannah, Chapter 1. The vi Text Editor Unix[4] has a number of editors that can process the contents of text files, whether those files contain data, source code, Learning the vi and Vim Editors has 526 ratings and 45 reviews. David said: I can finally use Vi without making a fool of myself! Vi is easily the least There's nothing that hard-core Unix and Linux users are more fanatical about than their text editor. Editors are the subject of adoration and worship, or of scorn