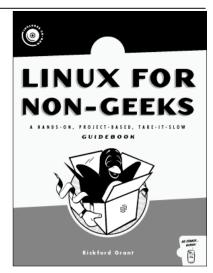
LINUX FOR NON-GEEKS: A Plain English Guide for Linux Home Users

San Francisco, CA – No Starch Press, publisher of books on alternative operating systems and Open Source tools, has just released a new book for home computer users wishing to use Linux as a replacement for Microsoft Windows. *Linux for Non-Geeks* shows the new Linux user how to use Linux everyday, whether to surf the Internet, send email, write letters, listen to music, or burn CDs.

Once the province of computer geeks, Linux has made dramatic strides in usability in the last couple of years. Most people can install Linux on their computers in about half an hour and, with a bit of introduction, will find that they can do just what they're used to doing with Windows with their new fast, free, and secure operating system. Today's Linux is a viable alternative to Microsoft Windows, and it's free. While that makes Microsoft very nervous, it excites the Linux-advocating folks at No Starch Press in San Francisco.

"We wanted to publish a book for people who are new to Linux but not quite sure how to begin to use it," says No Starch Press publisher William Pollock. "Linux for Non-Geeks is a book that Linux newbies can use as a resource and introduction, just as they would a basic book on Microsoft Windows."



Linux for Non-Geeks March 2004 * 1593270348 336 pp. w/2 CDs * \$34.95 US

Author Rickford Grant wrote the original manuscript as a tutorial for his mother.

Later, he sent it to No Starch Press, unsolicited. While unsolicited manuscripts often end up the proverbial "circular file," No Starch Press took a fancy to this one because of Grant's uniquely friendly approach. "I wanted to create the kind of book that I was looking for when I first got started," says Grant, "not a book for geeks. This is a book for average users that shows how to do the things that normal folk like to do on their computer. It shows people that they can do it all with Linux just as well as they did with their previous OS."

Projects in each chapter build on each other so that readers move from basic to more complex tasks, and have fun doing it. For example, an early project introduces the GNOME desktop and takes readers step-by-step through adding folders, moving icons, and adding program launchers. Subsequent projects build on their knowledge of the desktop, showing them more advanced desktop customization like changing wallpaper and themes, and even how to create their own unique emblems (using a graphics program they've installed in an earlier project).

Linux for Non-Geeks includes a full version of Fedora Linux on two CDs. This book and CD combination is everything the home user needs to make the move to Linux.

ADDITIONAL RESOURCES

Table of contents: http://nostarch.com/frameset.php?startat=nongeeks toc

Sample chapter: http://nostarch.com/nongeeks ch3.pdf

Cover image: http://nostarch.com/frameset.php?startat=nongeeks_big

ABOUT THE AUTHOR

Rickford Grant has been an operating system maniac for over 20 years. From his earliest days with his Atari XL600 to his present Linux machines, he has been the guy at the other end of the computer help line for family, friends and colleagues. When not burning himself out in front of his monitor, or annoying his neighbors with his Nyckelharpa (Swedish keyed fiddle) playing, he spends his working hours as an Associate Professor at Toyama University of International Studies in Japan, where he teaches courses in English Language, Swedish Culture, and English-language-based computing.



ABOUT NO STARCH PRESS

Since 1994, No Starch Press has published unique books on computing, with a focus on Open Source, security, hacking, web development, programming, gaming, and alternative operating systems. Our titles have personality, our authors are passionate, and we publish books on topics that people care about.

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