

Linux Kernel Development Robert Love

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Linux Kernel Development Robert Love

Robert Love has written a book that is readable for both kernel newbies and those wishing to get a better grasp for what is at the heart of 2.6. However, what I find most appealing about this book is it has a sense of humor that most other technical books seem to have left at home.

Linux Kernel Development: Robert Love: 9788131758182 ...

Robert Love is an open source programmer, speaker, and author who has been using and contributing to Linux for more than 15 years. He is currently senior software engineer at Google, where he was a member of the team that developed the Android mobile platform's kernel. Prior to Google, he was Chief Architect, Linux Desktop, at Novell.

Amazon.com: Linux Kernel Development (8601300366272): Love ...

Robert Love has used Linux since the early days and is active in the open source community. Currently, Robert is employed as a software engineer at MontaVista Software, where he hacks on the Linux kernel. Robert's kernel projects include the process scheduler, the preemptive kernel, the VM, and multiprocessing enhancements.

Amazon.com: Linux Kernel Development (2nd Edition) eBook ...

The Linux kernel is one of the most important and far-reaching open-source projects. That is why Novell Press is excited to bring you the second edition of Linux Kernel Development, Robert Love's widely acclaimed insider's look at the Linux kernel. This authoritative, practical guide helps developers better understand the Linux kernel through updated coverage of all the ma

Linux Kernel Development by Robert Love - Goodreads

Prior to Google, he was Chief Architect, Linux Desktop, at Novell. Before Novell, he was a kernel engineer at MontaVista Software and Ximian. Love's kernel projects include the preemptive kernel, the process scheduler, the kernel events layer, inotify, VM enhancements, and several device drivers.

Love, Linux Kernel Development, 3rd Edition | Pearson

Linux Kernel Development, Robert Love, Sams, ISBN 978-0672325120, 322 Pages . This book teaches you and explains some of the inner workings of the linux kernel that are needed to understand the whole linux kernel system. Although the audience is not device driver developers, it contains a

Linux Kernel Development Robert Love

Robert Love. Contact. Email·Instagram·LinkedIn·Twitter. About. I am Director of Engineering at Google where I build the infrastructure that powers Search. I live in Boston. Books. Linux Kernel Development is a tour de force on developing and understanding the Linux kernel.

Robert Love

Linux Kernel Development, by Robert Love, 3rd edition Linux Kernel Development is a book authored by Robert Love, a famous kernel developer. Contrary to the very famous Linux Device Drivers book, Linux Kernel Development is not oriented towards driver development, but instead

covers how the core Linux kernel works.

Linux Kernel Development, third edition - Bootlin's blog

Love, Robert. Linux kernel development / Robert Love. — 3rd ed. p. cm. Includes bibliographical references and index. ISBN 978-0-672-32946-3 (pbk. : alk. paper) 1. Linux. 2. Operating systems (Computers) I. Title. QA76.76.O63L674 2010 005.4'32—dc22 2010018961 Text printed in the United States on recycled paper at RR Donnelley, Crawfordsville, Indiana.

Linux Kernel Development (3rd Edition) - DropPDF

Robert M. Love is an American author, speaker, Google engineer, and open source software developer. Love is best known for his contributions to the Linux kernel, with notable work including the preemptive kernel, process scheduler, kernel event layer, virtual memory subsystem, and inotify. At Google, he was a member of the Android team and helped launch the first version of the platform. Love is also active in the GNOME community, working on NetworkManager, GNOME Volume Manager, Project Utopia a

Robert Love - Wikipedia

Robert takes you gently but thoroughly through most of the facets of kernel programming, including system call registration, coding guidelines, synchronization and the VM layer. This is a great book which while being short and precise still manages to get you hacking on the kernel without suffering too much headache.

Linux Kernel Development (2nd Edition): Robert Love ...

The guide untitled Linux Kernel Development: A thorough guide to the design and implementation of the Linux kernel (Developer's Library) by Love, Robert (2010) Paperback is the publication that recommended to you to see. You can see the quality of the guide content that will be shown to anyone. The language that

[CRPD]»» Linux Kernel Development: A thorough guide to the ...

Linux utilizes a workflow governed by LKML, which is the "bazaar" where kernel development takes place. In his book Linux Kernel Development, Robert Love notes: If the Linux kernel community had to exist somewhere physically, it would call the Linux Kernel Mailing List home. The LKML functions as the central place where Linux developers around ...

Linux kernel mailing list - Wikipedia

Find many great new & used options and get the best deals for Novell Press Ser.: Linux Kernel Development by Robert Love (2005, Trade Paperback, Revised edition) at the best online prices at eBay! Free shipping for many products!

Novell Press Ser.: Linux Kernel Development by Robert Love ...

Robert did a very good job to give you a brief architecture and kernel major data structure using his language and approach. The book is not a Linux kernel reference for details and completeness, but it focus on the major points of Linux kernel. This is the book you can read from the beginning to the end of each chapter without getting lost.

Amazon.com: Customer reviews: Linux Kernel Development

Robert Love is the author of Linux Kernel Development (4.31 avg rating, 753 ratings, 37 reviews, published 2003), Linux System Programming (4.22 avg rati...

Robert Love (Author of Linux Kernel Development)

Robert Love is an open source programmer, speaker, and author who has been using and contributing to Linux for more than 15 years. He is currently senior software engineer at Google, where he was a member of the team that developed the Android mobile platform's kernel. Prior to Google, he was Chief Architect, Linux Desktop, at Novell.

Linux Kernel Development ()

Editions for Linux Kernel Development: 0672329468 (Paperback published in 2010), 0672327201 (Paperback published in 2005), (Kindle Edition), 9780672329 (...)

Editions of Linux Kernel Development by Robert Love

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