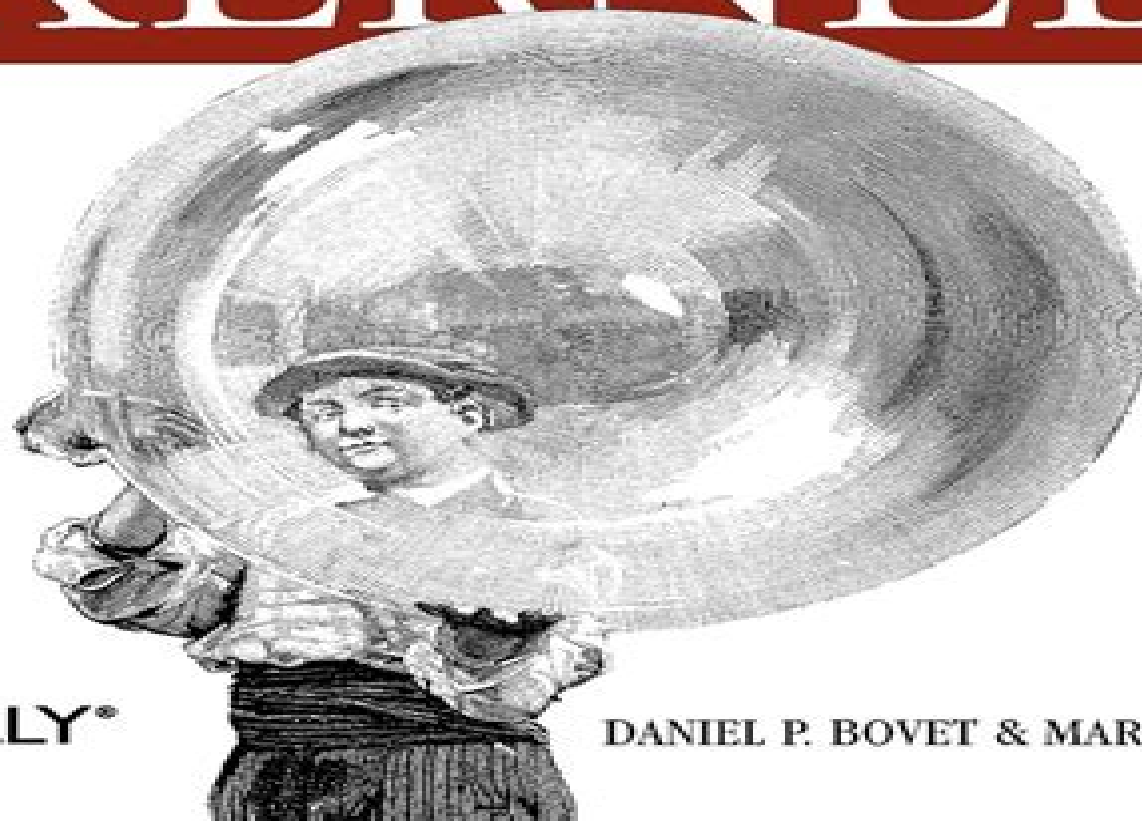


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DANIEL P. BOVET & MARCO CESATI

Understanding The Linux Kernel Marco Cesati

Daniel P. Bovet



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Understanding the Linux Kernel Daniel Pierre Bovet, Marco Cesati, 2002 To thoroughly understand what makes Linux tick and why it is so efficient you need to delve deep into the heart of the operating system into the Linux kernel itself The kernel is Linux in the case of the Linux operating system it is the only bit of software to which the term Linux applies The kernel handles all the requests or completed I/O operations and determines which programs will share its processing time and in what order Responsible for the sophisticated memory management of the whole system the Linux kernel is the force behind the legendary Linux efficiency The new edition of Understanding the Linux Kernel takes you on a guided tour through the most significant data structures many algorithms and programming tricks used in the kernel Probing beyond the superficial features the authors offer valuable insights to people who want to know how things really work inside their machine Relevant segments of code are dissected and discussed line by line The book covers more than just the functioning of the code it explains the theoretical underpinnings for why Linux does things the way it does The new edition of the book has been updated to cover version 2.4 of the kernel which is quite different from version 2.2 the virtual memory system is entirely new support for multiprocessor systems is improved and whole new classes of hardware devices have been added The authors explore each new feature in detail Other topics in the book include Memory management including file buffering process swapping and Direct memory Access DMA The Virtual Filesystem and the Second Extended Filesystem Process creation and scheduling Signals interrupts and the essential interfaces to device drivers Timing Synchronization in the kernel Interprocess Communication IPC Program execution Understanding the Linux Kernel Second Edition will acquaint you with all the inner workings of Linux but is more than just an academic exercise You will learn what conditions bring out Linux's best performance and you will see how it meets the challenge of providing good system response during process scheduling file access and memory management in a wide variety of environments If knowledge is power then this book will help you make the most of your Linux system

Understanding the Linux Kernel Daniel P. Bovet, Marco Cesati, 2005-11-17 In order to thoroughly understand what makes Linux tick and why it works so well on a wide variety of systems you need to delve deep into the heart of the kernel The kernel handles all interactions between the CPU and the external world and determines which programs will share processor time in what order It manages limited memory so well that hundreds of processes can share the system efficiently and expertly organizes data transfers so that the CPU isn't kept waiting any longer than necessary for the relatively slow disks The third edition of Understanding the Linux Kernel takes you on a guided tour of the most significant data structures algorithms and programming tricks used in the kernel Probing beyond superficial features the authors offer valuable insights to people who want to know how things really work inside their machine Important Intel specific features are discussed Relevant segments of code are dissected line by line But the book covers more than just the functioning of the code it explains the theoretical underpinnings of why Linux does things the way it does This edition of the

book covers Version 2.6 which has seen significant changes to nearly every kernel subsystem particularly in the areas of memory management and block devices. The book focuses on the following topics: Memory management including file buffering, process swapping and Direct memory Access (DMA). The Virtual Filesystem layer and the Second and Third Extended Filesystems. Process creation and scheduling. Signals, interrupts and the essential interfaces to device drivers. Timing Synchronization within the kernel. Interprocess Communication (IPC). Program execution. Understanding the Linux Kernel will acquaint you with all the inner workings of Linux but it's more than just an academic exercise. You'll learn what conditions bring out Linux's best performance and you'll see how it meets the challenge of providing good system response during process scheduling, file access and memory management in a wide variety of environments. This book will help you make the most of your Linux system.

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Process creation and scheduling Signals interrupts and the essential interfaces to device drivers Timing Synchronization in the kernel Interprocess Communication IPC Program execution Understanding the Linux Kernel Second Edition will acquaint you with all the inner workings of Linux but is more than just an academic exercise You ll learn what conditions bring out Linux s best performance and you ll see how it meets the challenge of providing good system response during process scheduling file access and memory management in a wide variety of environments If knowledge is power then this book will help you make the most of your Linux system **Understanding the Linux Virtual Memory Manager** Mel Gorman,2004

This is an expert guide to the 2.6 Linux Kernel s most important component the Virtual Memory Manager **Running Weblogs with Slash** Chromatic,Brian Aker,Dave Krieger,2002 This is written for system administrators who may not have the time to learn about Slash by reading the source code It collects all the current Slash knowledge from the code Website and mailing lists and organizes it into a coherent package *Linux Kernel Programming* Michael Beck,2002 CD ROM contains Linux kernel version 2.4.4 plus sources from other programs and documents from the Linux Documentation Project

Web Database Applications with PHP and MySQL Hugh E. Williams,David Lane,David John Lane,2002 Introduces techniques for building applications that integrate large databases with web interfaces Using a three tier architecture the book focuses on the middle tier and the application logic that brings together the fundamentally different client and database tiers The authors explain the principles behind searching browsing storing user data validating user input managing user transactions and security Annotation copyrighted by Book News Inc Portland OR *Understanding The Linux Kernel, 3E*

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Edward Haletky,2009-06-22 Complete Hands On Help for Securing VMware vSphere and Virtual Infrastructure by Edward Haletky Author of the Best Selling Book on VMware VMware ESX Server in the Enterprise As VMware has become increasingly ubiquitous in the enterprise IT professionals have become increasingly concerned about securing it Now for the first time leading VMware expert Edward Haletky brings together comprehensive guidance for identifying and mitigating virtualization related security threats on all VMware platforms including the new cloud computing platform vSphere This book reflects the same hands on approach that made Haletky s VMware ESX Server in the Enterprise so popular with working professionals Haletky doesn t just reveal where you might be vulnerable he tells you exactly what to do and how to reconfigure your infrastructure to address the problem VMware vSphere and Virtual Infrastructure Security begins by reviewing basic server vulnerabilities and explaining how security differs on VMware virtual servers and related

products Next Haletky drills deep into the key components of a VMware installation identifying both real and theoretical exploits and introducing effective countermeasures Coverage includes Viewing virtualization from the attacker s perspective and understanding the new security problems it can introduce Discovering which security threats the vmkernel does and doesn t address Learning how VMsafe enables third party security tools to access the vmkernel API Understanding the security implications of VMI paravirtualization and VMware Tools Securing virtualized storage authentication disk encryption virtual storage networks isolation and more Protecting clustered virtual environments that use VMware High Availability Dynamic Resource Scheduling Fault Tolerance vMotion and Storage vMotion Securing the deployment and management of virtual machines across the network Mitigating risks associated with backup performance management and other day to day operations Using multiple security zones and other advanced virtual network techniques Securing Virtual Desktop Infrastructure VDI Auditing virtual infrastructure and conducting forensic investigations after a possible breach informit com ph www Astroarch com

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Manufacturing Technology, Electronics, Computer and Information Technology Applications Zhang Lin,Hong Ying Hu,Ya Jun Zhang,Jian Guo Qiao,Jia Min Xu,2014-11-27 Selected peer reviewed papers from the 2014 International Conference on Manufacturing Technology and Electronics Applications ICMTEA 2014 November 8 9 2014 Taiyuan Shanxi China

Linux Journal ,2003-07 Proceedings of the FREENIX Track USENIX Association,2002

Building Embedded Linux Systems Karim Yaghmour,2003 Linux is being adopted by an increasing number of embedded systems developers who have been won over by its sophisticated scheduling and networking its cost free license its open development model and the support offered by rich and powerful programming tools While there is a great deal of

hype surrounding the use of Linux in embedded systems there is not a lot of practical information Building Embedded Linux Systems is the first in depth hard core guide to putting together an embedded system based on the Linux kernel This indispensable book features arcane and previously undocumented procedures for Building your own GNU development toolchain Using an efficient embedded development framework Selecting configuring building and installing a target specific kernel Creating a complete target root filesystem Setting up manipulating and using solid state storage devices Installing and configuring a bootloader for the target Cross compiling a slew of utilities and packages Debugging your embedded system using a plethora of tools and techniques Details are provided for various target architectures and hardware configurations including a thorough review of Linux s support for embedded hardware All explanations rely on the use of open source and free software packages By presenting how to build the operating system components from pristine sources and how to find more documentation or help this book greatly simplifies the task of keeping complete control over one s embedded operating system whether it be for technical or sound financial reasons Author Karim Yaghmour a well known designer and speaker who is responsible for the Linux Trace Toolkit starts by discussing the strengths and weaknesses of Linux as an embedded operating system Licensing issues are included followed by a discussion of the basics of building embedded Linux systems The configuration setup and use of over forty different open source and free software packages commonly used in embedded Linux systems are also covered uClibc BusyBox U Boot OpenSSH tftpd tftp strace and gdb are among the packages discussed

TCP/IP and Linux Protocol Implementation Jon Crowcroft,Iain Phillips,2002 A one of a kind description about using the Linux operating system on a TCP IP network Boasting high performance high availability and open source code Linux has emerged as an optimal choice for an operating system Yet for Linux to be adopted by the mainstream of Unix based corporate and ISP networks it must be capable of supporting the TCP IP Internet protocol like any other network operating system This book provides the rapidly growing audience of Linux site managers as well as researchers and developers worldwide with the information they need on how Linux TCP IP keeps the network running Internationally recognized expert on Internetworking Jon Crowcroft walks readers through the Linux TCP IP protocol stack offering detailed explanations on how Linux implements its communications protocols Vinton Cerf co inventor of TCP IP is the technical editor for this book

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