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Linux Kernel Programming

A comprehensive and practical guide to kernel internals, writing modules, and kernel synchronization

Second Edition

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Alexander N.J. Neidhardt



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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 **AN INTRODUCTION TO OPERATING**

SYSTEMS : CONCEPTS AND PRACTICE (GNU/LINUX AND WINDOWS), FIFTH EDITION BHATT, PRAMOD CHANDRA P.,2019-07-01 The book now in its Fifth Edition aims to provide a practical view of GNU Linux and Windows 7, 8 and 10 covering different design considerations and patterns of use The section on concepts covers fundamental principles such as file systems process management memory management input output resource sharing inter process communication IPC

distributed computing OS security real time and microkernel design This thoroughly revised edition comes with a description of an instructional OS to support teaching of OS and also covers Android currently the most popular OS for handheld systems Basically this text enables students to learn by practicing with the examples and doing exercises NEW TO THE FIFTH EDITION Includes the details on Windows 7 8 and 10 Describes an Instructional Operating System Pintos FEDORA and Android The following additional material related to the book is available at www.phindia.com bhatt o Source Code Control System in UNIX o X Windows in UNIX o System Administration in UNIX o VxWorks Operating System full chapter o OS for handheld systems excluding Android o The student projects o Questions for practice for selected chapters TARGET AUDIENCE BE B Tech Computer Science and Engineering and Information Technology M Sc Computer Science BCA MCA

Applied Computer Science for GGOS Observatories Alexander N.J. Neidhardt, 2017-08-08 This book combines elementary theory from computer science with real world challenges in global geodetic observation based on examples from the Geodetic Observatory Wettzell Germany It starts with a step by step introduction to developing stable and safe scientific software to run successful software projects The use of software toolboxes is another essential aspect that leads to the application of generative programming An example is a generative network middleware that simplifies communication One of the book's main focuses is on explaining a potential strategy involving autonomous production cells for space geodetic techniques The complete software design of a satellite laser ranging system is taken as an example Such automated systems are then combined for global interaction using secure communication tunnels for remote access The network of radio telescopes is used as a reference Combined observatories form coordinated multi agent systems and offer solutions for operational aspects of the Global Geodetic Observing System GGOS with regard to Industry 4.0

Windows Developer's Journal, 1999

Linux for Embedded and Real-time Applications Doug Abbott, 2011-04-01 The open source nature of Linux has always intrigued embedded engineers and the latest kernel releases have provided new features enabling more robust functionality for embedded applications Enhanced real time performance easier porting to new architectures support for microcontrollers and an improved I/O system give embedded engineers even more reasons to love Linux However the rapid evolution of the Linux world can result in an eternal search for new information sources that will help embedded programmers to keep up This completely updated second edition of noted author Doug Abbott's respected introduction to embedded Linux brings readers up to speed on all the latest developments This practical hands on guide covers the many issues of special concern to Linux users in the embedded space taking into account their specific needs and constraints You'll find updated information on The GNU toolchain Configuring and building the kernel BlueCat Linux Debugging on the target Kernel Modules Devices Drivers Embedded Networking Real time programming tips and techniques The RTAI environment And much more The accompanying CD ROM contains all the source code from the book's examples helpful software and other resources to help you get up to speed quickly This is still the reference you'll reach for again and again 100 pages of new

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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 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

Beginning Fedora Desktop Richard Petersen,2013-11-10 Beginning Fedora Desktop Fedora 18 Edition is a complete guide to using the Fedora 18 Desktop Linux release as your daily driver for mail productivity social networking and more Author and Linux expert Richard Petersen delves into the operating system as a whole and offers you a complete treatment of Fedora 18 Desktop installation configuration and use You ll discover how to install Fedora 18 Desktop on any hardware learn which applications perform which functions how to manage software updates tips and tricks for the GNOME 3 and KDE desktops useful shell commands and both the Fedora administration and network tools Get the most out of Fedora 18 Desktop including free Office suites editors e book readers music and video applications and codecs email clients Web and FTP browsers microblogging and IM applications with a copy of Beginning Fedora Desktop Fedora 18 Edition at your side What you ll learn how to install Fedora 18 Desktop on any hardware the available GUI choices including KDE GNOME and alternative desktop environments how to use word processors spreadsheets presentation and e mail software how to maintain your system and back it up how to participate in social networks using open source clients Who this book is for Beginning Fedora Desktop Fedora 18 Edition is for novice to intermediate users who are looking to install Fedora 18 as their primary computing environment Table of Contents Fedora 18 Introduction Installation and Upgrade Usage Basics Login Desktop and Help Installing and Updating Software YUM PackageKit and RPM Office Applications and Editors Graphics and Multimedia Mail E mail and News Internet Applications Web and FTP Social Networking Microblogging IM VoIP and Social Desktop GNOME 3 The K Desktop Environment KDE Shells Additional Desktops Fedora System Tools System Administration Network Configuration Printing

Security, Privacy and Reliability in Computer Communications and Networks Kewei Sha,Aaron Striegel,Min Song,2022-09-01 Future communication networks aim to build an intelligent and efficient living environment by connecting a variety of heterogeneous networks to fulfill complicated tasks These communication networks bring significant challenges in building secure and reliable communication networks to address the numerous threat and privacy concerns New research technologies are essential to preserve privacy prevent attacks and achieve the requisite reliability Security Privacy and Reliability in Computer Communications and Networks studies and presents recent advances reflecting the state of the art research achievements in novel cryptographic algorithm design intrusion detection privacy preserving techniques and reliable routing protocols Technical topics discussed in the book include Vulnerabilities and Intrusion Detection Cryptographic Algorithms and Evaluation Privacy Reliable Routing Protocols This book is ideal for personnel in computer communication and networking industries as well as academic staff and collegial master Ph D students in computer

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