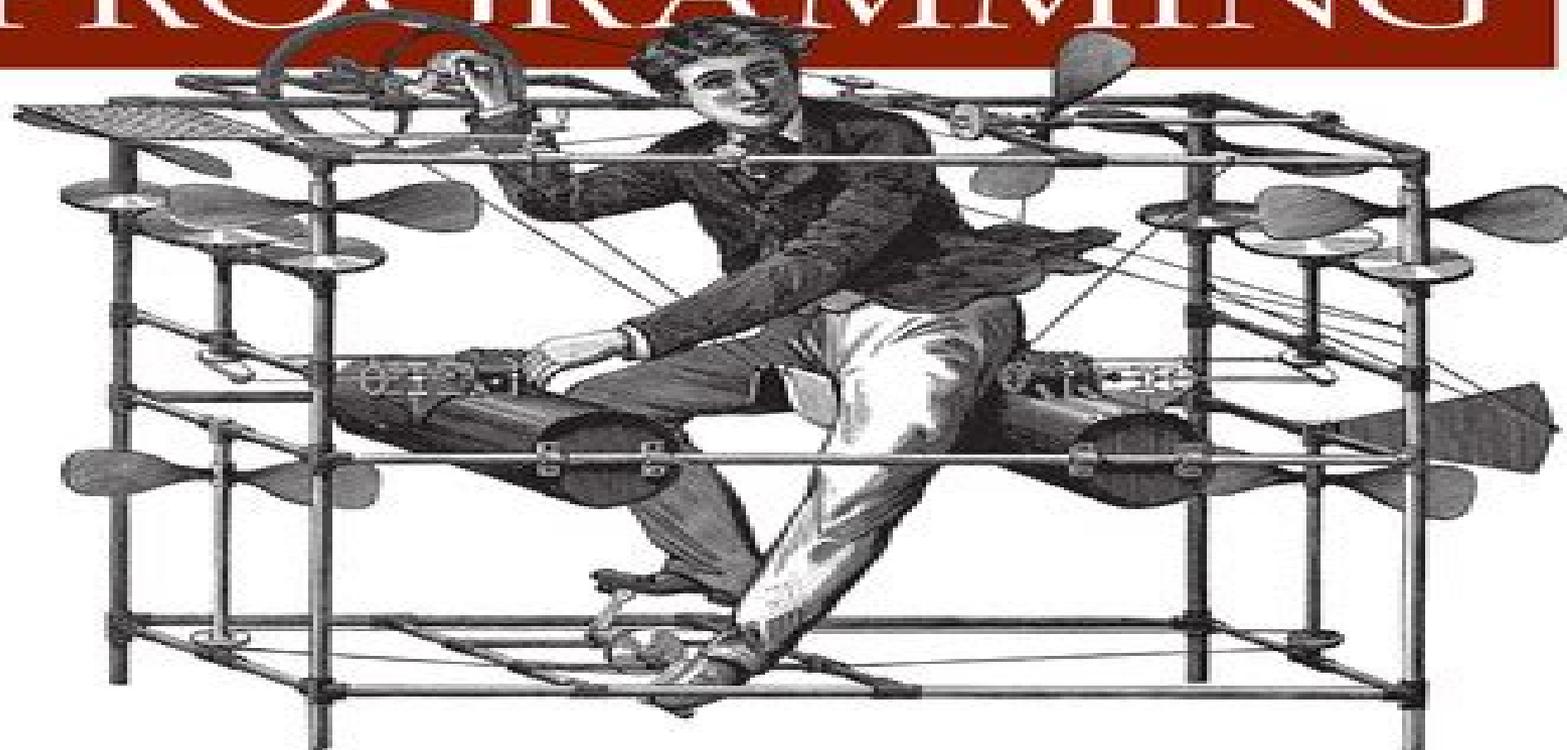TALKING DIRECTLY TO THE KERNEL AND C LIBRARY

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programming and accompanies his explanations with clear complete example programs You ll find descriptions of over 500 system calls and library functions and more than 200 example programs 88 tables and 115 diagrams You ll learn how to Read and write files efficiently Use signals clocks and timers Create processes and execute programs Write secure programs Write multithreaded programs using POSIX threads Build and use shared libraries Perform interprocess communication using pipes message queues shared memory and semaphores Write network applications with the sockets API While The Linux Programming Interface covers a wealth of Linux specific features including epoll inotify and the proc file system its emphasis on UNIX standards POSIX 1 2001 SUSv3 and POSIX 1 2008 SUSv4 makes it equally valuable to programmers working on other UNIX platforms The Linux Programming Interface is the most comprehensive single volume work on the Linux and UNIX programming interface and a book that s destined to become a new classic **Linux Kernel Programming** Kaiwan N. Billimoria,2024-02-29 Gain a solid practical understanding and sufficient theoretical insight into Linux kernel internals while learning to write high quality kernel module code and understanding the complexities of kernel synchronization Purchase of the print or Kindle book includes a free eBook in PDF format Key Features Discover how to write Linux kernel and module code for real world products on the 6 1 LTS kernel Implement industry grade techniques in real world scenarios for fast efficient memory allocation and data synchronization Understand and exploit kernel architecture CPU scheduling and kernel synchronization techniques Book DescriptionThe 2nd Edition of Linux Kernel Programming is an updated comprehensive guide for those new to Linux kernel development Built around the latest 6 1 Long Term Support LTS Linux kernel which is maintained until December 2026 this edition explores its key features and enhancements Additionally with the Civil Infrastructure Project extending support for the 6 1 Super LTS SLTS kernel until August 2033 this book will remain relevant for years to come You ll begin this exciting journey by learning how to build the kernel from source Step by step you will then learn how to write your first kernel module by leveraging the kernel s powerful Loadable Kernel Module LKM framework With this foundation you will delve into key kernel internals topics including Linux kernel architecture memory management and CPU task scheduling You ll finish with understanding the deep issues of concurrency and gain insight into how they can be addressed with various synchronization locking technologies for example mutexes spinlocks atomic refcount operators rw spinlocks and even lock free technologies such as per CPU and RCU By the end of this book you ll build a strong understanding of the fundamentals to writing the Linux kernel and kernel module code that can straight away be used in real world projects and products What you will learn Configure and build the 6 1 LTS kernel from source Write high quality modular kernel code LKM framework for 6 x kernels Explore modern Linux kernel architecture Get to grips with key internals details regarding memory management within the kernel Understand and work with various dynamic kernel memory alloc dealloc APIs Discover key internals aspects regarding CPU scheduling within the kernel including cgroups v2 Gain a deeper understanding of kernel concurrency issues Learn how to work with key kernel synchronization primitives

Who this book is for This book is for beginner Linux programmers and developers looking to get started with the Linux kernel providing a knowledge base to understand required kernel internal topics and overcome frequent and common development issues A basic understanding of Linux CLI and C programming is assumed   **Go Systems Programming** Mihalis Tsoukalos,2017-09-26 Learning the new system s programming language for all Unix type systems About This Book Learn how to write system s level code in Golang similar to Unix Linux systems code Ramp up in Go quickly Deep dive into Goroutines and Go concurrency to be able to take advantage of Go server level constructs Who This Book Is For Intermediate Linux and general Unix programmers Network programmers from beginners to advanced practitioners C and C programmers interested in different approaches to concurrency and Linux systems programming What You Will Learn Explore the Go language from the standpoint of a developer conversant with Unix Linux and so on Understand Goroutines the lightweight threads used for systems and concurrent applications Learn how to translate Unix and Linux systems code in C to Golang code How to write fast and lightweight server code Dive into concurrency with Go Write low level networking code In Detail Go is the new systems programming language for Linux and Unix systems It is also the language in which some of the most prominent cloud level systems have been written such as Docker Where C programmers used to rule Go programmers are in demand to write highly optimized systems programming code Created by some of the original designers of C and Unix Go expands the systems programmers toolkit and adds a mature clear programming language Traditional system applications become easier to write since pointers are not relevant and garbage collection has taken away the most problematic area for low level systems code memory management This book opens up the world of high performance Unix system applications to the beginning Go programmer It does not get stuck on single systems or even system types but tries to expand the original teachings from Unix system level programming to all types of servers the cloud and the web Style and approach This is the first book to introduce Linux and Unix systems programming in Go a field for which Go has actually been developed in the first place   **Linux** Syed Mansoor Sarwar,Robert M Koretsky,2018-10-03 Choosen by BookAuthority as one of BookAuthority s Best Linux Mint Books of All Time Linux The Textbook Second Edition provides comprehensive coverage of the contemporary use of the Linux operating system for every level of student or practitioner from beginners to advanced users The text clearly illustrates system specific commands and features using Debian family Debian Ubuntu and Linux Mint and RHEL family CentOS and stresses universal commands and features that are critical to all Linux distributions The second edition of the book includes extensive updates and new chapters on system administration for desktop stand alone PCs and server class computers API for system programming including thread programming with pthreads virtualization methodologies and an extensive tutorial on systemd service management Brand new online content on the CRC Press website includes an instructor s workbook test bank and In Chapter exercise solutions as well as full downloadable chapters on Python Version 3 5 programming ZFS TC shell programming advanced system programming and more An author hosted

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