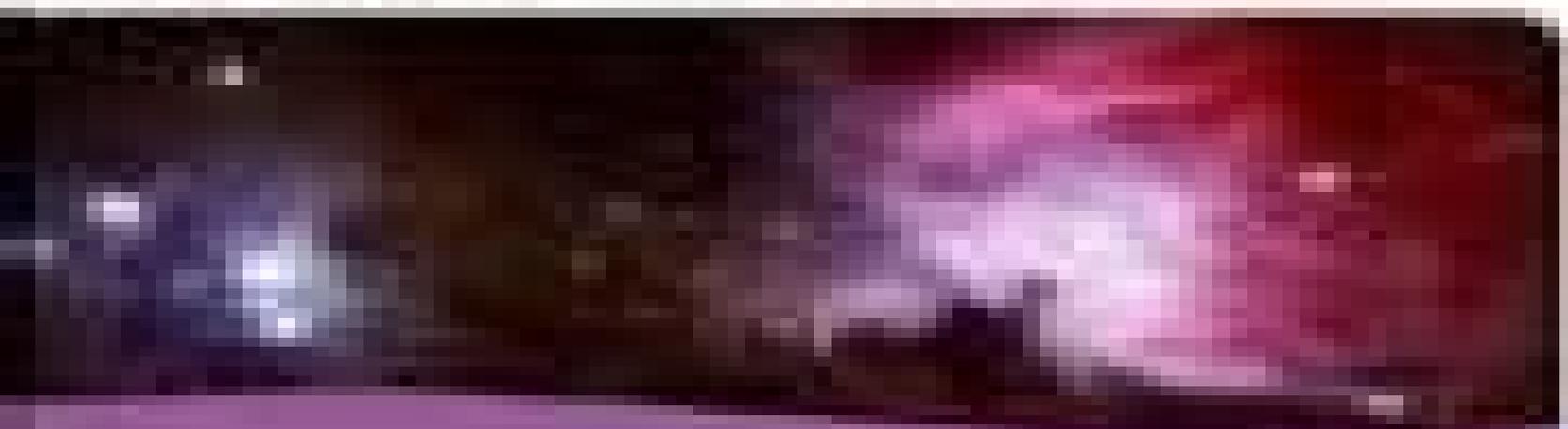


Essential Linux Device Drivers

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Rodolfo Giometti



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Essential Linux Device Drivers Sreekrishnan Venkateswaran,2008-03-27 Probably the most wide ranging and complete Linux device driver book I've read Alan Cox Linux Guru and Key Kernel Developer Very comprehensive and detailed covering almost every single Linux device driver type Theodore Ts'o First Linux Kernel Developer in North America and Chief Platform Strategist of the Linux Foundation The Most Practical Guide to Writing Linux Device Drivers Linux now offers an exceptionally robust environment for driver development with today's kernels what once required years of development time can be accomplished in days In this practical example driven book one of the world's most experienced Linux driver developers systematically demonstrates how to develop reliable Linux drivers for virtually any device Essential Linux Device Drivers is for any programmer with a working knowledge of operating systems and C including programmers who have never written drivers before Sreekrishnan Venkateswaran focuses on the essentials bringing together all the concepts and techniques you need while avoiding topics that only matter in highly specialized situations Venkateswaran begins by reviewing the Linux 2.6 kernel capabilities that are most relevant to driver developers He introduces simple device classes then turns to serial buses such as I2C and SPI external buses such as PCMCIA PCI and USB video audio block network and wireless device drivers user space drivers and drivers for embedded Linux one of today's fastest growing areas of Linux development For each Venkateswaran explains the technology inspects relevant kernel source files and walks through developing a complete example Addresses drivers discussed in no other book including drivers for I2C video sound PCMCIA and different types of flash memory Demystifies essential kernel services and facilities including kernel threads and helper interfaces Teaches polling asynchronous notification and I/O control Introduces the Inter Integrated Circuit Protocol for embedded Linux drivers Covers multimedia device drivers using the Linux Video subsystem and Linux Audio framework Shows how Linux implements support for wireless technologies such as Bluetooth Infrared WiFi and cellular networking Describes the entire driver development lifecycle through debugging and maintenance Includes reference appendixes covering Linux assembly BIOS calls and Seq files *Essential Linux Device Drivers* Sreekrishnan Venkateswaran,2008

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Essential System Administration Aileen Frisch, 1995 Since its first printing in October 1991 *Essential System Administration* has been the definitive practical guide for UNIX system administrators Rewritten from the ground up this new edition covers all facets of UNIX system administration the general concepts underlying structure and guiding assumptions that define the UNIX environment as well as the commands procedures strategies and policies essential to success as a system administrator The book talks about all the usual administrative tools that UNIX provides and also shows how to use those tools in smarter and more efficient ways [Linux Device Driver Development](#) John Madieu, 2022-04-21 Get up to speed with the most important concepts in driver development and focus on common embedded system requirements such as

memory management interrupt management and locking mechanisms Key Features Write feature rich and customized Linux device drivers for any character SPI and I2C device Develop a deep understanding of locking primitives IRQ management memory management DMA and so on Gain practical experience in the embedded side of Linux using GPIO IIO and input subsystems Book Description Linux is by far the most used kernel on embedded systems Thanks to its subsystems the Linux kernel supports almost all of the application fields in the industrial world This updated second edition of Linux Device Driver Development is a comprehensive introduction to the Linux kernel world and the different subsystems that it is made of and will be useful for embedded developers from any discipline You ll learn how to configure tailor and build the Linux kernel Filled with real world examples the book covers each of the most used subsystems in the embedded domains such as GPIO direct memory access interrupt management and I2C SPI device drivers This book will show you how Linux abstracts each device from a hardware point of view and how a device is bound to its driver s You ll also see how interrupts are propagated in the system as the book covers the interrupt processing mechanisms in depth and describes every kernel structure and API involved This new edition also addresses how not to write device drivers using user space libraries for GPIO clients I2C and SPI drivers By the end of this Linux book you ll be able to write device drivers for most of the embedded devices out there What you will learn Download configure build and tailor the Linux kernel Describe the hardware using a device tree Write feature rich platform drivers and leverage I2C and SPI buses Get the most out of the new concurrency managed workqueue infrastructure Understand the Linux kernel timekeeping mechanism and use time related APIs Use the regmap framework to factor the code and make it generic Offload CPU for memory copies using DMA Interact with the real world using GPIO IIO and input subsystems Who this book is for This Linux OS book is for embedded system and embedded Linux enthusiasts developers who want to get started with Linux kernel development and leverage its subsystems Electronic hackers and hobbyists interested in Linux kernel development as well as anyone looking to interact with the platform using GPIO IIO and input subsystems will also find this book useful *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, tftp, strace, and gdb are among the packages discussed.

Mastering Linux Device Driver Development

John Madieu, 2021-01-08. Develop advanced Linux device drivers for embedded systems, mastering real-world frameworks like PCI, ALSA, SoC, and V4L2 with practical code examples and debugging techniques. Key Features: Gain hands-on expertise with real Linux subsystems: PCI, ALSA, SoC, V4L2, and power management. Apply advanced techniques for kernel debugging: regmap, API, and custom hardware integration. Build robust drivers through step-by-step examples and practical engineering insights. Book Description: Linux is one of the fastest growing operating systems around the world, and in the last few years, the Linux kernel has evolved significantly to support a wide variety of embedded devices with its improved subsystems and a range of new features. With this book, you'll find out how you can enhance your skills to write custom device drivers for your Linux operating system. Mastering Linux Device Driver Development provides complete coverage of kernel topics, including video and audio frameworks that usually go unaddressed. You'll work with some of the most complex and impactful Linux kernel frameworks, such as PCI, ALSA, SoC, and Video4Linux2, and discover expert tips and best practices along the way. In addition to this, you'll understand how to make the most of frameworks such as NVMEM and Watchdog. Once you've got to grips with Linux kernel helpers, you'll advance to working with special device types, such as Multi-Function Devices (MFD), followed by video and audio device drivers. By the end of this book, you'll be able to write feature-rich device drivers and integrate them with some of the most complex Linux kernel frameworks, including V4L2 and ALSA for SoC. What you will learn: Explore and adopt Linux kernel helpers for locking, work deferral, and interrupt management. Understand the Regmap subsystem to manage memory accesses and work with the IRQ subsystem. Get to grips with the PCI subsystem and write reliable drivers for PCI devices. Write full multimedia device drivers using ALSA, SoC, and the V4L2 framework. Build power-aware device drivers using the kernel power management framework. Find out how to get the most out of miscellaneous kernel subsystems, such as NVMEM and Watchdog. Who this book is for: This book is for embedded developers, Linux system engineers, and advanced programmers seeking to master Linux device driver development for custom hardware and peripherals. Readers should have C programming experience and a basic grasp of kernel concepts. Ideal for those wanting

practical project based guidance on leveraging frameworks such as PCI ALSA SoC V4L2 and power management to build production grade drivers

Linux Programming Unleashed Kurt Wall,2001 Complete and comprehensive reference with in depth coverage of the core topics Learn how to program core systems and find out about such topics as interprocess communications user interfaces device drives and X Windows system Written by top Linux programming consultants Kurt Wall and Mark Watson and reviewed by Linux Journal writer and freelance developer Michael Hamilton Practical tested examples of how to apply the best programming practices in the Linux environment

Linux Power Tools Roderick W. Smith,2003-08-01 Step by Step Instructions Show You How to Supercharge Your Linux System Wondering if it s possible to work more efficiently in the X Window System or squeeze more oomph from your existing hardware Or perhaps you re searching for a way to improve your web browser s performance or want to know how to choose the best mail server for your needs If you ve mastered the basics and are itching to go beyond Linux Power Tools can take you there Spanning a broad range of topics from ALSA to zombies Linux Power Tools covers the top five Linux distributions Debian Mandrake Red Hat Slackware and SuSE Using his easy to follow style Linux expert Rod Smith shares his secrets for creating the optimum Linux system from top to bottom Coverage includes Optimizing Hardware Creating the Perfect GUI Environment Using Digital Image Tools Fine tuning the X Window System Doing Real Work in Text Mode Using Multiple Operating Systems Managing Packages Efficiently Optimizing Your Filesystem Improving Network Performance Preventing and Detecting Intrusions Getting the Most From Your Web Server Blocking That Obnoxious Spam Mail

Linux Device Driver Development Cookbook Rodolfo Giometti,2019-05-31 Over 30 recipes to develop custom drivers for your embedded Linux applications Key Features Use kernel facilities to develop powerful drivers Learn core concepts for developing device drivers using a practical approach Program a custom character device to get access to kernel internals Book DescriptionLinux is a unified kernel that is widely used to develop embedded systems As Linux has turned out to be one of the most popular operating systems worldwide the interest in developing proprietary device drivers has also increased Device drivers play a critical role in how the system performs and ensure that the device works in the manner intended By exploring several examples on the development of character devices the technique of managing a device tree and how to use other kernel internals such as interrupts kernel timers and wait queue you ll be able to add proper management for custom peripherals to your embedded system You ll begin by installing the Linux kernel and then configuring it Once you have installed the system you will learn to use different kernel features and character drivers You will also cover interrupts in depth and understand how you can manage them Later you will explore the kernel internals required for developing applications As you approach the concluding chapters you will learn to implement advanced character drivers and also discover how to write important Linux device drivers By the end of this book you will be equipped with the skills you need to write a custom character driver and kernel code according to your requirements What you will learn Become familiar with the latest kernel releases 4 19 5 x running on

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