Findmyfirmware

Peter Bauer

System Firmware Subrata Banik,Vincent Zimmer,2022-10-01 Find the right bootloader solution or combination of firmware required to boot a platform considering its security, product features, and optimized boot solutions. This book covers system boot firmware, focusing on real-world firmware migration from closed source to open source adaptation. The book provides an architectural overview of popular boot firmware. This includes both closed sourced and/or open source in nature, such as Unified Extensible Firmware Interface (UEFI), coreboot, and Slim Bootloader and their applicable market segments based on product development and deployment requirements. Traditional system firmware is often complex and closed sourced whereas modern firmware is still a kind of hybrid between closed and open source. But what might a future firmware model look like? The most simplistic boot firmware solution uses open source firmware development. This book helps you decide how to choose the right boot firmware for your products and develop your own boot firmware using open source. Coverage includes: Why open source firmware is used over closed source The pros and cons of closed and open source firmware A hybrid work model: for faster bring-up activity using closed source, binary integrated with open source firmware What You Will Learn Understand the architecture of standard and popular boot firmware Pick the correct bootloader for your required target hardware Design a hybrid workflow model for the latest chipset platform Understand popular payload architectures and offerings for embedded systems Select the right payload for your bootloader solution to boot to the operating system Optimize the system firmware boot time based on your target hardware requirement Know the product development cycle using open source firmware development Who This Book Is For Embedded firmware and software engineers migrating the product development from closed source firmware to open source firmware for product adaptation needs as well as engineers working for open source firmware development. A secondary audience includes engineers working on various bootloaders such as open source firmware, UEFI, and Slim Bootloader development, as well as undergraduate and graduate students working on developing firmware skill sets.

Troubleshooting Cisco IP Telephony Paul Giralt,Addis Hallmark,Anne Smith,2002 In The Implosion of Capitalism world-renowned political economist Samir Amin connects the key events of our times - financial crisis, Eurozone implosion, the emerging BRIC nations and the rise of political Islam - identifying them as symptoms of a profound systemic crisis.In light of these major crises and tensions, Amin updates and modifies the classical definitions of social classes, political parties, social movements and ideology. In doing so he exposes the reality of monopoly capitalism in its contemporary global form.In a bravura conclusion, Amin argues that the current capitalist system is not viable and that implosion is unavoidable. The Implosion of Capitalism makes clear the stark choices facing humanity - and the urgent need for a more humane global order.

Knowledge-Based Software Engineering: 2022 Maria Virvou,Takuya Saruwatari,Lakhmi C. Jain,2023-02-17 This book contains extended versions of the works and new research results presented at the 14th International Joint Conference on Knowledge-based Software Engineering (JCKBSE2022). JCKBSE2022 was originally planned to take place in Larnaca, Cyprus. Unfortunately, the COVID-19 pandemic forced it to be rescheduled as an online conference. JCKBSE is a well-established international biennial conference that focuses on the applications of Artificial Intelligence on Software Engineering. The 14th International Joint Conference on Knowledge-based Software Engineering (JCKBSE2022) was organized by the Department of Informatics of the University of Piraeus, Greece. This book is a valuable resource for experts and researchers in the field of (knowledge-based) software engineering. It is also valuable to general readers in the fields of artificial and computational intelligence and, more generally, computer science, wishing to learn more about the exciting field of (knowledge-based) software engineering and its applications. An extensive list of bibliographic references at the end of each chapter helps readers to probe deeper into the application areas of interest to them.

MasteringTM Mac® OS X Todd Stauffer,Kirk McElhearn,2006-02-20 Covers OS X v.10.3, Panther! On the Prowl for In-Depth, Step-by-Step, Mac OS X Coverage? Your Search Is Over Whether you're new to the Mac, upgrading from a previous Mac OS version, or converting from Windows or Unix, Mastering Mac OS X, Third Edition is your one-stop resource for Apple's powerhouse operating system. Filled with detailed explanations, step-by-step instructions, and thorough examples for newbies and old-timers alike, this book answers all your questions and shows you how to take advantage of every aspect of Mac OS X. Expert authors Stauffer and McElhearn divulge their Mac OS X troubleshooting and problem-solving know-how. Over 900 pages of coverage includes: Personalizing Mac OS X: Dock, Desktop, and Finder Using the latest features including iChat AV, FontBook, FileVault and Exposé Encrypting data, storing passwords, and using built-in applications Connecting to, troubleshooting, and securing your Internet connection Using, automating, and securing e-mail from viruses Using QuickTime 6, QuickTime Pro, and iMovie to play, edit, and export movie files Burning audio and data CDs and playing MP3s, Internet radio, and DVD movies Importing, exporting, and editing digital images using iPhoto Building a secure network and sharing files locally and over the Internet Using Windows and Unix documents, networking protocols, and applications Working with Terminal and Darwin command lines and Darwin applications Backing up and recovering data, managing your disks and peripherals Configuring and tweaking Apache, FTP serving, PHP, and MySQL Quickly diagnosing and solving common system-level problems Troubleshooting Classic and native applications

Scott Kelby's Digital Photography Boxed Set, Parts 1, 2, 3, and 4, Updated Edition Scott Kelby,2013-11-18 With over 800 of the most closely guarded photographic "tricks of the trade," this boxed set–consisting of all four parts of Scott Kelby's best-selling series, The Digital Photography Book–is the ultimate resource for any one who wants to shoot dramatically better-looking, sharper, more colorful, more professional-looking photos every time. Camera technology advances quickly, and with this boxed set now including updated editions of Parts 1 and 2, readers will find refreshed tips and tricks to be current for today's photographer. The equipment Scott uses and recommends to the reader has been updated, as well as prices, links, and pictures. In Part 1, Scott has added a new chapter, addressing the top 10 things he wishes he would've been taught when he was just starting out in photography. And, there is a whole new section in Part 2 entitled The Seven Deadly Sins of Landscape Photography, where Scott discusses the biggest traps in landscape shots-and how to avoid them in order to create breathtaking imagery. Scott Kelby, the man who changed the "digital darkroom" forever with his groundbreaking, best-selling The Photoshop Book for Digital Photographers, now tackles the most important side of digital photography–how to take professional-quality shots using the same tricks today's top digital pros use (and it's easier than you think). These aren't books of theory, full of confusing jargon and detailed concepts. These are books on which button to push, which setting to use, and when to use it. Each page covers a single concept on how to make your photography better. Every time you turn the page, you'll learn another pro setting, tool, or trick to transform your work from snapshots into gallery prints. If you're tired of shots that look "okay," and if you're tired of looking in photography magazines and thinking, "Why don't my shots look like that?" then these are the books for you.

Scott Kelby's Digital Photography Boxed Set, Parts 1, 2, 3, 4, and 5 Scott Kelby,2014-08-20 This attractive boxed set includes: The Digital Photography Book, Part 1, 2nd Edition (ISBN 0321934946), The Digital Photography Book, Part 2, 2nd Edition (ISBN 0321948548), The Digital Photography Book, Part 3 (ISBN 0321617657), The Digital Photography Book, Part 4 (ISBN 0321773020), and The Digital Photography Book, Part 5 (0133856887). Scott Kelby, the man who changed the digital darkroom forever, shows which buttons to push, which settings to use, when to use them, and hundreds of the most closely guarded photographic tricks of the trade to get budding photographers shooting dramatically better-looking, sharper, more colorful, more professional-looking photos with their digital camera every time they press the shutter button. Scott tackles the most important side of digital photography–how to take pro-quality shots using the same tricks today's top digital pros use (and it's easier than you'd think). Each chapter is packed with plain English tips on using flash, shooting close-up photography, travel photography, shooting people, and even how to build a studio from scratch, where he demystifies the process so anyone can start taking pro-quality portraits today! Plus, he's got full chapters on his most requested topics, including loads of tips for landscape photographers, wedding photographers, and sports photographers. Chapter after chapter, page after page, Scott shares all the pros' secrets for making your photos look more professional, no matter what you're shooting. This bundle has a value of US $125.

The Fujifilm X-Pro2 Rico Pfirstinger,2016-08-09

The Raspberry Pi Computer Peter Bauer,2013-09-28 The book describes: -the installation of operating systems for the Raspberry Pi -the handling of different operating systems like Raspbian. more details: Installation und Administration of the operating systems available for the Raspberry Pi - Raspbian, Raspbmc, RISC OS, Arch Linux - Connecting and diagnose of USB devices - Installation and Administration of Server applications like WEB Server, FTP Server, File Server(NFS, SAMBA), SSH Server - Usage of the GPIO Interface - Getting Started with the Piface interface

card - Using berryboot as a boot manager and Operating System installer - Network security

    <u>Meet the Raspberry Pi</u> Gareth Halfacree,Eben Upton,2012-07-12 The essential preview guide to getting started with Raspberry Pi ® computing and programming Originally conceived of as a fun, easy way for kids (and curious adults) to learn computer programming, the Raspberry Pi quickly evolved into a remarkably robust, credit-card-size computer that can be used for everything from playing HD videos and hacking around with hardware to learning to program! Co-authored by one of the creators of the Raspberry Pi, this special preview eBook fills you in on everything you need to know to get up and running on your Raspberry Pi in no time, including how to: • Connect to a keyboard, mouse, monitor and other peripherals • Install software • Master basic Linux system administration • Configure your Raspberry Pi • Connect to wired or wireless networks • Diagnose and troubleshoot common problems • Use the GPIO port to flash an LED or read a button Meet the Raspberry Pi provides a sneak peek preview of how to make the most out of the world's first truly compact computer.

    The Fujifilm X-T20 Rico Pfirstinger,2017-07-14

In this book, popular Fuji Rumors X-Pert Corner columnist Rico Pfirstinger teaches about the little-known capabilities of the X-T20, which he's discovered through months of in-depth research and experimentation with the camera. After a brief overview of the camera's basic functions, Rico cuts to the chase and provides a plethora of tips and practical instructions not found in the user's manual. With this knowledge, you will be able to fully exploit the capabilities of the X-T20.

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The Fujifilm X-series cameras have amazing features but may require an adjustment period for those new to using these cameras, even photographers who have been lifetime DSLR shooters. This guide will help you to quickly feel comfortable using your camera so that you can achieve excellent results.

Topics covered include:

- Menu shortcuts

- Long exposures

- Firmware upgrades

- Hybrid autofocus system

- Auto and manual focusing

- Face detection

- ISOless sensor

- Dynamic Range expansion

- Film simulations

- Custom settings

- RAW conversion

- Panoramas

- Movies

- Self-timer

- Flash

- Adapted lenses

- And much more…

    The IoT Hacker's Handbook Aditya Gupta,2019-03-30 Take a practioner's approach in analyzing the Internet of Things (IoT) devices and the security issues facing an IoT architecture. You'll review the architecture's central components, from hardware communication interfaces, such as UARTand SPI, to radio protocols, such as BLE or ZigBee. You'll also learn to assess a device physically by opening it, looking at the PCB, and identifying the chipsets and interfaces. You'll then use that information to gain entry to the device or to perform other actions, such as dumping encryption keys and firmware. As the IoT rises to one of the most popular tech trends, manufactures need to take necessary steps to secure devices and protect them from attackers. The IoT Hacker's Handbook breaks down the Internet of Things, exploits it, and reveals how these devices can be built securely. What You'll LearnPerform a threat model of a real-world IoT device and locate all possible attacker entry points Use reverse engineering of firmware binaries to identify security issues Analyze,assess, and identify security issues in exploited ARM and MIPS based binariesSniff, capture, and exploit radio communication protocols, such as Bluetooth Low Energy (BLE), and ZigBee Who This Book is For Those interested in learning about IoT security, such as pentesters working in different domains, embedded device developers, or IT people wanting to move to an Internet of Things security role.

    Exploring LEGO Mindstorms EV3 Eun Jung Park,2014-07-25 The essential guide to building and programming LEGO EV3interactive robots Exploring LEGO Mindstorms: Tools and Techniques for Buildingand Programming Robots is the complete guide to getting themost out of your LEGO Mindstorms EV3. Written for hobbyists, youngbuilders, and master builders alike, the book walks you throughfundamentals of robot design, construction, and programming usingthe Mindstorms apparatus and LEGO TECHNIC parts. Tap into yourcreativity with brainstorming techniques, or follow the plans andblueprints provided on the companion website to complete projectsranging from beginner to advanced. The book begins with the basics of the software and EV3 featuresthen lets you get to work quickly by using projects of increasingcomplexity to illustrate the topics at hand. Plenty of examples areprovided throughout every step of the process, and the companionwebsite features a blog where you can gain the insight and adviceof other users. Exploring LEGO Mindstorms contains buildingand programming challenges written by a recognized authority inLEGO robotics curriculum, and is designed to teach you thefundamentals rather than have you follow a recipe. Get started with robot programming with the startervehicle, Auto-Driver Explore the features of the EV3 brick, a programmablebrick Design robot's actions using Action Blocks Incorporate environmental sensors using Infrared, Touch, andColor sensors Expand the use of data in your program by using data wires withSensor Blocks Process data from the sensors using Data Operations Blocks Using Bluetooth and WiFi with EV3 Build unique EV3 robots that each presents different functions:the Spy Rabbit, a robot that can react to its surroundings; a SeaTurtle robot, Mr. Turto; the Big Belly Bot, a robot that eats andpoops; and a Robotic Puppy Guapo Discover ideas and practices that will help you to develop yourown method of designing and programming EV3 robots The book

also provides extensive programming guidance, from thevery basics of block programming through data wiring. You'll learnrobotics skills to help with your own creations, and can likelyignite a lasting passion for innovation. Exploring LEGOMindstorms is the key to unlocking your EV3 potential.

BlackBerry Hacks Dave Mabe,2005-10-13 The BlackBerry has become an invaluable tool for those of us who need to stay connected and in the loop. But most people take advantage of only a few features that this marvelous communications device offers. What if you could do much more with your BlackBerry than just web surfing and email? BlackBerry Hacks will enhance your mobile computing with great tips and tricks. You'll learn that the BlackBerry is capable of things you never thought possible, and you'll learn how to make it an even better email and web workhorse: Get the most out of the built-in applications Take control of email with filters, searches, and more Rev up your mobile gaming--whether you're an arcade addict or poker pro Browse the web, chat over IM, and keep up with news and weblogs Work with office documents, spell check your messages, and send faxes Become more secure, lock down your BlackBerry and stash secure information somewhere safe Manage and monitor the BlackBerry Enterprise Server (BES) and Mobile Data System (MDS) Create web sites that look great on a BlackBerry Develop and deploy BlackBerry applications Whether you need to schedule a meeting from a trade show floor, confirm your child's next play date at the park, or just find the show times and secure movie tickets while at dinner, this book helps you use the remarkable BlackBerry to stay in touch and in-the-know--no matter where you are or where you go.

Nikon D40/D40x For Dummies Julie Adair King,2013-06-04 The Nikon D40 and the D40x offer exciting new features that will enable you to take amazing digital photos. These compact cameras pack a big punch at a great price! With Nikon D40/D40x For Dummies, you'll discover what each bell and whistle on your camera does so that you can confidently know when, where, why and how to put each feature to its best use. This friendly full-color guide translates all of those techie words in your Nikon manual into plain English. You'll learn what terms like SLR, resolution, aperture, white balance, and file format really mean and how they effect picture quality. You'll also find out what happens when you press, jiggle, or twist all those serious-looking controls and how to use them to capture the great shots you imagined taking when you became a Nikon owner. Discover how to: Install batteries and memory card Adjust viewfinder to your eyesight Take great pictures automatically Get creative with exposure and lighting Manipulate focus and color Control picture quality and size Download, organize, and archive your photos Print and share your photos Use fast photo-retouching tricks Packed with more than 200 beautiful color photos throughout, Nikon D40/D40x For Dummies is more than an easy-to-use handbook, it's the paperback version of an in-depth photography workshop tailored specifically to help you make the absolute most of your Nikon picture-taking powerhouse.

The PC and Gadget Help Desk Mark Edward Soper,2014-08-27 Offers extensive guidance for troubleshooting and repairing a wide variety of eclectronic devices on diverse platforms, including PCs, smartphones, tablets, networks, cameras, home theaters, and ereaders.

Raspberry Pi for Python Programmers Cookbook Tim Cox,2016-10-07 Over 60 recipes that harness the power of the Raspberry Pi together with Python programming and create enthralling and captivating projects About This Book Install your first operating system, share files over the network, and run programs remotely Construct robots and interface with your own circuits and purpose built add-ons, as well as adapt off-the-shelf household devices using this pragmatic guide Packed with clear, step-by-step recipes to walk you through the capabilities of Raspberry Pi Who This Book Is For Readers are expected to be familiar with programming concepts and Python (where possible Python 3 is used), although beginners should manage with the help of a good Python reference book and background reading. No prior knowledge of the Raspberry Pi or electronics is required; however, for the hardware sections you will need some basic electronic components/household tools to build some of the projects. What You Will Learn Get the Raspberry Pi set up and running for the first time Remotely connect to the Raspberry Pi and use your PC/laptop instead of a separate screen/keyboard Get to grips with text, files and creating quick menus using Python Develop desktop applications; handle images and process files with ease Make use of graphics and user control to develop your own exciting games Use the Raspberry Pi's powerful GPU to create 3D worlds Take control of the real world and interface with physical hardware, combining hardware and software for your own needs Measure and control processes, respond to real events and monitor through the Internet Learn about the Raspberry Pi hardware inputs/outputs, starting with the basics and beyond Expand the capabilities of the Raspberry Pi with hardware expansion / add-on modules (use analogue inputs, drive servos and motors, and use SPI/I2C) Create your own Pi-Rover or Pi-Hexpod driven by the Raspberry Pi Make use of existing hardware by modifying and interfacing with it using the Raspberry Pi In Detail Raspberry Pi cookbook for Python Programmers is a practical guide for getting the most out of this little computer. This book begins by guiding you through setting up the Raspberry Pi, performing tasks using Python 3 and introduces the first steps to interface with electronics. As you work through each chapter you will build up your skills and knowledge and apply them as you progress throughout the book, delving further and further into the unique abilities and features of the Raspberry Pi. Later, you will learn how to automate tasks by accessing files, build applications using the popular Tkinter library and create games by controlling graphics on screen. You will harness the power of the built-in graphics processor by using Pi3D to generate your own high quality 3D graphics and environments. Connect directly to the Raspberry Pi's hardware pins to control electronics from switching on LEDs and responding to push buttons right through to driving motors and servos. Learn how to monitor sensors to gather real life data and to use it to control other devices, and view the results over the Internet. Apply what you have learnt by creating your own Pi-Rover or Pi-Hexipod robots. Finally, we will explore using many of the purpose built add-ons available for the Raspberry Pi, as well as interfacing with common household devices in new ways. Style and approach Written in a cookbook style, the book contains a series of recipes on various topics, ranging from simple to complex. It is an easy-to-follow and step-by-step guide with examples of various feature integration suitable for any search application.

Online Engineering and Society 4.0 Michael E. Auer,Kalyan Ram Bhimavaram,Xiao-Guang Yue,2021-09-19 This book presents the general objective of the REV2021 conference which is to contribute and discuss fundamentals, applications, and experiences in the field of Online and Remote Engineering, Virtual Instrumentation, and other related new technologies like Cross Reality, Data Science & Big Data, Internet of Things & Industrial Internet of Things, Industry 4.0, Cyber Security, and M2M & Smart Objects. Nowadays, online technologies are the core of most fields of engineering and the whole society and are inseparably connected, for example, with Internet of Things, Industry 4.0 & Industrial Internet of Things, Cloud Technologies, Data Science, Cross & Mixed Reality, Remote Working Environments, Online & Biomedical Engineering, to name only a few. Since the first REV conference in 2004, we tried to focus on the upcoming use of the Internet for engineering tasks and the opportunities as well as challenges around it. In a globally connected world, the interest in online collaboration, teleworking, remote services, and other digital working environments is rapidly increasing. Another objective of the conference is to discuss guidelines and new concepts for engineering education in higher and vocational education institutions, including emerging technologies in learning, MOOCs & MOOLs, and Open Resources. REV2021 on Online Engineering and Society 4.0 was the 17th in a series of annual events concerning the area of Remote Engineering and Virtual Instrumentation. It has been organized in cooperation with the International Engineering and Technology Institute (IETI) as an online event from February 24 to 26, 2021.

Artificial Intelligence and Security Xingming Sun,Jinwei Wang,Elisa Bertino,2020-09-12 The 3-volume set CCIS 1252 until CCIS 1254 constitutes the refereed proceedings of the 6th International Conference on Artificial Intelligence and Security, ICAIS 2020, which was held in Hohhot, China, in July 2020. The conference was formerly called "International Conference on Cloud Computing and Security" with the acronym ICCCS. The total of 178 full papers and 8 short papers presented in this 3-volume proceedings was carefully reviewed and selected from 1064 submissions. The papers were organized in topical sections as follows: Part I: artificial intelligence; Part II: artificial intelligence; Internet of things; information security; Part III: information security; big data and cloud computing; information processing.

IoT Penetration Testing Cookbook Aaron Guzman,Aditya Gupta,2017-11-29 Over 80 recipes to master IoT security techniques. About This Book Identify vulnerabilities in IoT device architectures and firmware using software and hardware pentesting techniques Understand radio communication analysis with concepts such as sniffing the air and capturing radio signals A recipe based guide that will teach you to pentest new and unique set of IoT devices. Who This Book Is For This book targets IoT developers, IoT enthusiasts, pentesters, and security professionals who are interested in learning about IoT security. Prior knowledge of basic pentesting would be beneficial. What You Will Learn Set up an IoT pentesting lab Explore various threat modeling concepts Exhibit the ability to analyze and exploit firmware vulnerabilities Demonstrate the automation of application binary analysis for iOS and Android using MobSF Set up a Burp Suite and use it for web app testing Identify UART and JTAG pinouts, solder headers, and hardware debugging

Get solutions to common wireless protocols Explore the mobile security and firmware best practices Master various advanced IoT exploitation techniques and security automation In Detail IoT is an upcoming trend in the IT industry today; there are a lot of IoT devices on the market, but there is a minimal understanding of how to safeguard them. If you are a security enthusiast or pentester, this book will help you understand how to exploit and secure IoT devices. This book follows a recipe-based approach, giving you practical experience in securing upcoming smart devices. It starts with practical recipes on how to analyze IoT device architectures and identify vulnerabilities. Then, it focuses on enhancing your pentesting skill set, teaching you how to exploit a vulnerable IoT device, along with identifying vulnerabilities in IoT device firmware. Next, this book teaches you how to secure embedded devices and exploit smart devices with hardware techniques. Moving forward, this book reveals advanced hardware pentesting techniques, along with software-defined, radio-based IoT pentesting with Zigbee and Z-Wave. Finally, this book also covers how to use new and unique pentesting techniques for different IoT devices, along with smart devices connected to the cloud. By the end of this book, you will have a fair understanding of how to use different pentesting techniques to exploit and secure various IoT devices. Style and approach This recipe-based book will teach you how to use advanced IoT exploitation and security automation.

The Fujifilm X100F Rico Pfirstinger,2018-01-30

In this book, popular Fuji Rumors X-Pert Corner columnist Rico Pfirstinger teaches about the little-known capabilities of the X100F, which he's discovered through months of in-depth research and experimentation with the camera. After a brief overview of the camera's basic functions, Rico cuts to the chase and provides a plethora of tips and practical instructions not found in the user's manual. With this knowledge, you will be able to take full advantage of the capabilities of the X100F.

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The Fujifilm X-series cameras have amazing features, but some users may require an adjustment period if they are new to these cameras—even photographers who have been lifetime DSLR shooters. This guide will help you to quickly feel comfortable using your camera so that you can achieve excellent results.

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- Film simulations

- Custom settings

- RAW conversion

- Panoramas

- Movies

- Self-timer

- Flash

- Conversion lenses

- And much more...

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