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Classic Operating Systems
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The White Shadow 1984
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Raspberry Pi User Guide
Getting Started with Raspberry Pi
Vision and Art (Updated and Expanded Edition)
A Bigger Picture
Iconic

Linux Kernel Development

Mobiles magazine est depuis 1997 le magazine de référence en langue française sur les téléphones mobiles, avec plus de 15.000 pages publiées et 1.000 tests de produits depuis le n°1. Tous les mois, Mobiles magazine décrypte les tendances, teste les nouveaux modèles et apporte à ses lecteurs le meilleur des informations pratiques pour être à la pointe des usages et produits mobiles.

Raspberry Pi For Dummies

"Provides detailed information on how to operate, maintain, and repair string trimmers and blowers; the following manufacturers of electric and gasoline powered string trimmers and blowers are covered: Alpina, Black & Decker, Bunton, John Deere, Echo, Elliot, Green Machine, Hoffco, Homelite, Husqvarna, IDC, Jonsered, Kaaz, Lawn Boy, Maruyama, McCulloch, Olympyk, Pioneer-Partner, Poulan, Redmax, Robin, Roper-Rally, Ryan, Ryobi, Sachs-Dolmar, Sears, Shindaiwa, SMC, Snapper, Stihl, Tanaka (TAS), Toro, TML (Trail), Wards, Weed Eater, Western Auto, Yard Pro, Yazoo; specific repair instructions for string trimmer and blower gasoline engines are covered for the following manufacturers: John Deere, Echo, Efc, Fuji, Homelite, Husqvarna, IDC, Kawasaki, Kioritz, Komatsu, McCulloch, Mitsubishi, Piston Powered Products, Poulan, Sachs-Dolmar, Shindaiwa, Stihl, Tanaka (TAS), Tecumseh, TML (Trail)"--Page 4 of cover.

The Children's Machine

The ketogenic diet - a low-carb, high-fat way of eating - is a powerful way to transform your health, lose weight and find relief from common health problems. In this practical, one-stop guide to going keto, Pete Evans gives you the essential information and tools to transition to this style of eating, including information on the following:

- * The benefits of a keto diet
- * Advice for embarking on a keto diet
- * Guidelines on carbohydrates found in all common foods
- * Eating, shopping and pantry tips

* More than 70 delicious keto recipes These recipes are quick, easy to make and full of bright, fresh flavours. Try Italian sausages with grilled greens, bacon and egg fat bombs, pan-fried snapper fillets with broccomole, crackling chicken with cucumber and carrot salad, braised lamb shoulder with parsnip mash, and choc-mint slice. Easy Keto is for anyone interested in this way of eating who is unsure of how to get started. With some basic guidelines it has never been simpler or more enticing to reclaim your health and go keto! This is a specially formatted fixed layout ebook that retains the look and feel of the print book.

Zagat to Go

The definitive guide to Nisus Writer, the versatile high-end word processor for the Mac. Readers will learn what makes the program unique, and how to make a smooth transition from another word processor. Basic and advanced features are covered in turn, with special emphasis on Nisus Writer's ruler/style formatting system. The CD contains NISUS COMPACT, a fully functional word processor.

Linksys WRT54G Ultimate Hacking

A broad introduction to the fundamentals of wirelesscommunication engineering technologies Covering both theory and practical topics, Fundamentals ofWireless Communication Engineering Technologies offers a soundsurvey of the major industry-relevant aspects of wirelesscommunication engineering technologies. Divided into four mainsections, the book examines RF, antennas, and propagation; wirelessaccess technologies; network and service architectures; and othertopics, such as network management and security, policies andregulations, and facilities infrastructure. Helpfulcross-references are placed throughout the text, offeringadditional information where needed. The book provides: Coverage that is closely aligned to the IEEE's WirelessCommunication Engineering Technologies (WCET) certification programsyllabus, reflecting the author's direct involvement in the development of theprogram A special emphasis on wireless cellular and wireless LANsystems An excellent foundation for expanding existing knowledge in thewireless field by covering industry-relevant aspects of wirelesscommunication Information on how common theories are applied in real-worldwireless systems With a holistic and well-organized overview of wirelesscommunications, Fundamentals of Wireless CommunicationEngineering Technologies is an invaluable resource for anyoneinterested in taking the WCET exam, as well as practicingengineers, professors, and students seeking to increase theirknowledge of wireless communication engineering technologies.

Mobiles magazine

This book "provides the practical course text to the operating systems required by the majority of degree and HND courses in computing. It uses as a basis the familiar operating systems of UNIX, MSDOS and Windows." - back cover.

The Secret History of Mac Gaming

Mobiles magazine est depuis 1997 le magazine de référence en langue française sur les téléphones mobiles, avec plus de 15.000 pages publiées et 1.000 tests de produits depuis le n°1. Tous les mois, Mobiles magazine décrypte les tendances, teste les nouveaux modèles et apporte à ses lecteurs le meilleur des informations pratiques pour être à la pointe des usages et produits mobiles.

Linux Network Administrator's Guide

A PBS Great American Read Top 100 Pick With extraordinary relevance and renewed popularity, George Orwell's 1984 takes on new life in this edition. "Orwell saw, to his credit, that the act of falsifying reality is only secondarily a way of changing perceptions. It is, above all, a way of asserting power."—The New Yorker In 1984, London is a grim city in the totalitarian state of Oceania where Big Brother is always watching you and the Thought Police can practically read your mind. Winston Smith is a man in grave danger for the simple reason that his memory still functions. Drawn into a forbidden love affair, Winston finds the courage to join a secret revolutionary organization called The Brotherhood, dedicated to the destruction of the Party. Together with his beloved Julia, he hazards his life in a deadly match against the powers that be. Lionel Trilling said of Orwell's masterpiece, "1984 is a profound, terrifying, and wholly fascinating book. It is a fantasy of the political future, and like any such fantasy, serves its author as a magnifying device for an examination of the present." Though the year 1984 now exists in the past, Orwell's novel remains an urgent call for the individual willing to speak truth to power.

Horse Racing

Open-Source Lab: How to Build Your Own Hardware and Reduce Scientific Research Costs details the development of the free and open-source hardware revolution. The combination of open-source 3D printing and microcontrollers running on free software enables scientists, engineers, and lab personnel in every discipline to develop powerful research tools at unprecedented low costs. After reading Open-Source Lab, you will be able to: Lower equipment costs by making your own hardware Build open-source hardware for scientific research Actively participate in a community in which scientific results are more easily replicated and cited Numerous examples of technologies and the open-source user and developer

communities that support them Instructions on how to take advantage of digital design sharing Explanations of Arduinos and RepRaps for scientific use A detailed guide to open-source hardware licenses and basic principles of intellectual property

Easy Keto

Secure your CISSP certification! If you're a security professional seeking your CISSP certification, this book is a perfect way to prepare for the exam. Covering in detail all eight domains, the expert advice inside gives you the key information you'll need to pass the exam. Plus, you'll get tips on setting up a 60-day study plan, tips for exam day, and access to an online test bank of questions. CISSP For Dummies is fully updated and reorganized to reflect upcoming changes (ISC)² has made to the Common Body of Knowledge. Complete with access to an online test bank this book is the secret weapon you need to pass the exam and gain certification. Get key information for all eight exam domains Find test-taking and exam-day tips and tricks Benefit from access to free online practice questions and flash cards Prepare for the CISSP certification in 2018 and beyond You've put in the time as a security professional—and now you can reach your long-term goal of CISSP certification.

Siege 13

Kerstin Balka focuses on the open source development of tangible objects, so-called open design. To explore the landscape and mechanisms of open design, she presents a comprehensive study of 104 projects and an in-depth case study of six projects.

Mobiles magazine

Built around the events of the Soviet Budapest Offensive at the end of World War II and its long shadow, the stories in Siege 13 are full of wit, irony, and dark humor. In a series of linked stories that alternate between the siege itself and a contemporary community of Hungarian émigrés who find refuge in the West (Canada, the U.S., and parts of Europe), Dobozy utilizes a touch of deadpan humor and a deep sense of humanity to extoll the horrors and absurdity of ordinary people caught in the crosshairs of brutal conflict and its silent aftermath. Carefully constructing an intentionally faulty history of war and its effects on a community, Dobozy blurs the line between right and wrong, portraying a world in which one man's betrayal is another man's survival, and in which common citizens are caught between the pincers of aggressors, leading to actions at once deplorable, perplexing, and heroic. A psychological study in the affects of aggression, silence, and social upheaval, Dobozy's stories feature characters, "lost forever in the labyrinth built on the thin border between

memories and reality, past and present, words and silence. Like Nabokov, Tamas Dobozy combines the best elements of European and American storytelling, creating a fictional world of his own."(David Albahari, author of Gotz and Meyer)

Fundamentals of Wireless Communication Engineering Technologies

Equip today's users with the most up-to-date information to pass CompTIA's Linux+ (Powered by LPI) Certification exam successfully and excel when using Linux in the business world with Eckert's LINUX+ GUIDE TO LINUX CERTIFICATION, 4E. This complete guide provides a solid conceptual foundation and mastery of the hands-on skills necessary to work with the Linux operation system in today's network administration environment. The author does an exceptional job of maintaining a focus on quality and providing classroom usability while highlighting valuable real-world experiences. This edition's comprehensive coverage emphasizes updated information on the latest Linux distributions as well as storage technologies commonly used in server environments, such as LVM and ZFS. New, expanded material addresses key job-related networking services, including FTP, NFS, Samba, Apache, DNS, DHCP, NTP, Squid, Postfix, SSH, VNC, Postgresql, and iptables/firewalld. Readers study the latest information on current and emerging security practices and technologies. Hands-On Projects help learners practice new skills using both Fedora™ 20 and Ubuntu Server 14.04 Linux, while review questions and key terms reinforce important concepts. Trust LINUX+ GUIDE TO LINUX CERTIFICATION, 4E for the mastery today's users need for success on the certification exam and throughout their careers. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Cosmograms

'Look after your sister, Tinashe.' When Hazvinei was born, Tinashe knew at once that there was something different about her. Growing up in a rural Rhodesia still haunted by memories of the recent guerilla wars, Tinashe knows he must take extra care of his sister. But Hazvinei is a wild spirit and soon the village starts to whisper – dark talk of curses and spirits. Tinashe is prepared to follow his sister anywhere – but how far can he go to keep her safe when the forces threatening her are so much darker and more sinister than he suspected?

Filming on a Microbudget

Once upon a time Linus Torvalds was a skinny unknown, just another nerdy Helsinki techie who had been fooling around with computers since childhood. Then he wrote a groundbreaking operating system and distributed it via the Internet -- for free. Today Torvalds is an international folk hero. And his creation LINUX is used by over 12 million people as well as by companies such as IBM. Now, in a narrative that zips along with the speed of e-mail, Torvalds gives a history of his

renegade software while candidly revealing the quirky mind of a genius. The result is an engrossing portrayal of a man with a revolutionary vision, who challenges our values and may change our world.

Just for Fun

The Nisus Way

"Often in a cosmogram there's an aim that goes beyond mere description or depiction: it's often a redescription, in the conditional or future tense: not the world as it is but the world as it could be. There can be a utopian intention, the goal of projecting new possibilities into a world which seemed fixed. Or to use a recent example, Philip K. Dick's novels map points where the standard ontology slips, where there are cracks in reality, out of which a new, more complete world can emerge." John Tresch, Humanities Institute, University of Chicago Cosmograms is conceived as an extension of Melik Ohanian's film *Seven Minutes Before* (2004), a cinematic allegory of both the exhaustion of a certain narrative form and the new privilege accorded to space over time. Collecting twenty-three texts by authors from diverse fields of investigation and research, *Cosmograms* attempts to map the multiple coordinates of this new spatial paradigm. In his conversation with the editors, the philosopher Peter Sloterdijk claims that "we are now living an epoch in which a more or less satisfied and luxurious conscience is learning the art of arranging its space. Modern man is a sort of 'curator' which is to say, an exhibition planner of the space that he himself inhabits. Every man has become a museum curator. We could say that installation art is the common meta-profession that everyone is obliged to practice. The innocence of the traditional habitat is lost for good." Contributors Cecil Balmond, Gilles Clément, Beatriz Colomina, Tacita Dean, Richard Drayton, David Elbaz, Patricia Falguières, Medard Gabel, André Gaudreault, Paul Gilroy, Edouard Glissant, Anna Halprin, David Held, Pekka Himanen, Bruno Latour, Charles Musser, Jean-Luc Nancy, Jane Poynter, Jean-Christophe Royoux, Saskia Sassen, Peter Sloterdijk, John Tresch, Eduardo Viveiros de Castro, Robert Whitman

CompTIA Linux+ Guide to Linux Certification

When *Practical Unix Security* was first published more than a decade ago, it became an instant classic. Crammed with information about host security, it saved many a Unix system administrator from disaster. The second edition added much-needed Internet security coverage and doubled the size of the original volume. The third edition is a comprehensive update of this very popular book - a companion for the Unix/Linux system administrator who needs to secure his or her organization's system, networks, and web presence in an increasingly hostile world. Focusing on the four most popular Unix variants today--Solaris, Mac OS X, Linux, and FreeBSD--this book contains new information on PAM (Pluggable

Authentication Modules), LDAP, SMB/Samba, anti-theft technologies, embedded systems, wireless and laptop issues, forensics, intrusion detection, chroot jails, telephone scanners and firewalls, virtual and cryptographic filesystems, WebNFS, kernel security levels, outsourcing, legal issues, new Internet protocols and cryptographic algorithms, and much more. Practical Unix & Internet Security consists of six parts: Computer security basics: introduction to security problems and solutions, Unix history and lineage, and the importance of security policies as a basic element of system security. Security building blocks: fundamentals of Unix passwords, users, groups, the Unix filesystem, cryptography, physical security, and personnel security. Network security: a detailed look at modem and dialup security, TCP/IP, securing individual network services, Sun's RPC, various host and network authentication systems (e.g., NIS, NIS+, and Kerberos), NFS and other filesystems, and the importance of secure programming. Secure operations: keeping up to date in today's changing security world, backups, defending against attacks, performing integrity management, and auditing. Handling security incidents: discovering a break-in, dealing with programmed threats and denial of service attacks, and legal aspects of computer security. Appendixes: a comprehensive security checklist and a detailed bibliography of paper and electronic references for further reading and research. Packed with 1000 pages of helpful text, scripts, checklists, tips, and warnings, this third edition remains the definitive reference for Unix administrators and anyone who cares about protecting their systems and data from today's threats.

Computer Graphics with Open GL: Pearson New International Edition

Open source provides the competitive advantage in the Internet Age. According to the August Forrester Report, 56 percent of IT managers interviewed at Global 2,500 companies are already using some type of open source software in their infrastructure and another 6 percent will install it in the next two years. This revolutionary model for collaborative software development is being embraced and studied by many of the biggest players in the high-tech industry, from Sun Microsystems to IBM to Intel. The Cathedral & the Bazaar is a must for anyone who cares about the future of the computer industry or the dynamics of the information economy. Already, billions of dollars have been made and lost based on the ideas in this book. Its conclusions will be studied, debated, and implemented for years to come. According to Bob Young, "This is Eric Raymond's great contribution to the success of the open source revolution, to the adoption of Linux-based operating systems, and to the success of open source users and the companies that supply them." The interest in open source software development has grown enormously in the past year. This revised and expanded paperback edition includes new material on open source developments in 1999 and 2000. Raymond's clear and effective writing style accurately describing the benefits of open source software has been key to its success. With major vendors creating acceptance for open source within companies, independent vendors will become the open source story in 2001.

The Cathedral & the Bazaar

This introduction to networking on Linux now covers firewalls, including the use of ipchains and Netfilter, masquerading, and accounting. Other new topics in this second edition include Novell (NCP/IPX) support and INN (news administration).

CISSP For Dummies

Get your slice of Raspberry Pi With the invention of the unique credit card-sized single-board computer comes a new wave of hardware geeks, hackers, and hobbyists who are excited about the possibilities with the Raspberry Pi—and this is the perfect guide to get you started. With this down-to-earth book, you'll quickly discover why the Raspberry Pi is in high demand! There's a reason the Raspberry Pi sold a million units in its first year, and you're about to find out why! In Raspberry Pi For Dummies, 3rd Edition veteran tech authors Sean McManus and Mike Cook make it easier than ever to get you up and running on your Raspberry Pi, from setting it up, downloading the operating system, and using the desktop environment to editing photos, playing music and videos, and programming with Scratch—and everything in between. Covers connecting the Pi to other devices such as a keyboard, mouse, monitor, and more Teaches you basic Linux System Admin Explores creating simple hardware projects Shows you how to create web pages Raspberry Pi For Dummies, 3rd Edition makes computing as easy as pie!

String Trimmer and Blower

An essential reader containing the 25 most important papers in the development of modern operating systems for computer science and software engineering. The papers illustrate the major breakthroughs in operating system technology from the 1950s to the 1990s. The editor provides an overview chapter and puts all development in perspective with chapter introductions and expository apparatus. Essential resource for graduates, professionals, and researchers in CS with an interest in operating system principles.

Developing Scalable Series 40 Applications

A new advanced textbook/reference providing a comprehensive survey of hardware and software architectural principles and methods of computer systems organization and design. The book is suitable for a first course in computer organization. The style is similar to that of the author's book on assembly language in that it strongly supports self-study by students. This organization facilitates compressed presentation of material. Emphasis is also placed on related concepts to practical designs/chips. Topics: material presentation suitable for self-study; concepts related to practical designs and implementations; extensive examples and figures; details provided on several digital logic simulation packages; free MASM download instructions provided; and end-of-chapter exercises.

Open-Source Lab

Shows readers how to integrate the computer into all areas of the school curriculum instead of making it a specialized course or just another gadget

Animal Farm

These are the results of the forty restaurant and nightlife guides that Zagat produce yearly, covering cities such as London, Paris, New York, Tokyo and San Francisco to name but a few. To guide the readers to the best watering holes to suit their tastes, moods and budgets, there are a number of category lists, for example, Most Popular, Top Ratings and Best Buys. On the assumption that most people want a quick fix on the places at which they are considering socialising, there are also handy and concise indexes. These guides spotlight both centuries old traditional pubs and trendy, minimalist lounges, sumptuous restaurants and clubs. The diversity of venues means that goths, pre-clubbers, lads, families, hen and stag nights and tourists can all have the best of times.

Building Open Source Hardware

What can you do with the Raspberry Pi, a \$35 computer the size of a credit card? All sorts of things! If you're learning how to program, or looking to build new electronic projects, this hands-on guide will show you just how valuable this flexible little platform can be. This book takes you step-by-step through many fun and educational possibilities. Take advantage of several preloaded programming languages. Use the Raspberry Pi with Arduino. Create Internet-connected projects. Play with multimedia. With Raspberry Pi, you can do all of this and more. Get acquainted with hardware features on the Pi's board Learn enough Linux to move around the operating system Pick up the basics of Python and Scratch—and start programming Draw graphics, play sounds, and handle mouse events with the Pygame framework Use the Pi's input and output pins to do some hardware hacking Discover how Arduino and the Raspberry Pi complement each other Integrate USB webcams and other peripherals into your projects Create your own Pi-based web server with Python

Open Source Product Development

The Macintosh challenged games to be more than child's play and quick reflexes. It made human-computer interaction friendly, inviting, and intuitive. Mac gaming led to much that is now taken for granted by PC gamers and spawned some of the biggest franchises in video game history. It allowed anyone to create games and playful software with ease, and gave indie developers a home for their products. It welcomed strange ideas and encouraged experimentation. It fostered

passionate and creative communities who inspired and challenged developers to do better and to follow the Mac mantra 'think different'. Drawing on archive material and interviews with key figures from the era - and featuring new material from Craig Fryar, Apple's first Mac games evangelist and the co-creator of hit game Spectre - The Secret History of Mac Gaming is the story of those communities and the game developers who survived and thrived in an ecosystem that was serially ignored by the outside world. It's a book about people who followed their hearts first and market trends second, showing how clever, quirky, and downright wonderful video games could be.

Urban Design: Street and Square

This book will teach the reader how to make the most of their WRT54G series hardware. These handy little inexpensive devices can be configured for a near endless amount of networking tasks. The reader will learn about the WRT54G's hardware components, the different third-party firmware available and the differences between them, choosing the firmware that is right for you, and how to install different third-party firmware distributions. Never before has this hardware been documented in this amount of detail, which includes a wide-array of photographs and complete listing of all WRT54G models currently available, including the WRTSL54GS. Once this foundation is laid, the reader will learn how to implement functionality on the WRT54G for fun projects, penetration testing, various network tasks, wireless spectrum analysis, and more! This title features never before seen hacks using the WRT54G. For those who want to make the most out of their WRT54G you can learn how to port code and develop your own software for the OpenWRT operating system. Never before seen and documented hacks, including wireless spectrum analysis Most comprehensive source for documentation on how to take advantage of advanced features on the inexpensive wrt54g platform Full coverage on embedded device development using the WRT54G and OpenWRT

Operating Systems Incorporating UNIX and Windows

George Orwell (born Eric Arthur Blair), was one of the most prolific English authors of the 20th century. Animal Farm is one of his most celebrated works.

Adobe Photoshop Elements 5.0

This book, part of a series of four, offers a detailed analysis of urban design, covering the streets, squares and buildings that make up the public face of towns and cities. It outlines the theory of the principal features of urban design from which method is developed and provides a better understanding of the main elements of urban design. This includes the arrangement, design and details of the streets and squares, and the roles they play in city planning. This third edition

includes chapters on "Sustainable Urban Design" and "Visual Analysis", introducing the latest theories and influences in the field and bringing greater practical significance to the book. Cliff Moughtin explores the street and square in terms of function, structure and symbolism and examines fine examples in their historical context. These are set against the background of the laws of urban design composition, culled from Renaissance and modern writers.

Classic Operating Systems

A Harvard neurobiologist explains how vision works, citing the scientific origins of artistic genius and providing coverage of such topics as optical illusions and the correlation between learning disabilities and artistic skill.

Fundamentals of Computer Organization and Design

Back Cover Copy: Developing Scalable Series 40 Applications
Developing Scalable Series 40 Applications: A Guide for Java Developers
I have had the good fortune to be involved with mobile Java from the very beginning, and I know what it takes to be successful in this marketplace. This book will help you be successful with mobile Java application design and development. If you take the information inside and sprinkle it with some imaginative application ideas, you will have a winning combination. --Jon Bostrom, Senior Director, CTO Java Technology Platforms, Nokia
The First Official End-To-End Solutions Guide for Every Nokia Series 40 Developer
Nokia's Series 40 Developer Platform gives Java developers access to the world's highest-volume, fastest-growing, and most exciting mobile markets. Nokia sells close to 100 million units within their Developer Platform families every year, and Series 40 Developer Platform is the highest volume platform in the family. Success on this platform is crucial for the commercial success of any mobile application. deep knowledge of the platform and advanced programming skills are required to develop effective Series 40 applications. Knowledge of the Series 40 Developer Platform can be applied to the Java environment on all Nokia Developer Platform devices including Series 60 smartphones, Series 80 enterprise communicators, and Series 90 rich-media devices. To reduce duplication of development costs, it is also important to write scalable applications so that you can easily optimize them across different devices within and beyond the Series 40 Developer Platform. Now there is an official developer's guide that can help you build high-performance and scalable Series 40 applications for both Mobile Information Device Profile (MIDP) 1.0 and 2.0 devices. Fully reviewed by Nokia's subject matter experts, this book covers the entire development process--from design and coding through testing and deployment. The authors walk you through 11 complete example applications, presenting downloadable client and server source code that you can use to jump-start virtually any project. 40, review crucial architectural issues, introduce key mobile-design patterns, discuss scalability and device optimization strategies, and offer dozens of best practices and tips--many of which have never before been published. Coverage includes
*Identifying your best opportunities and killer applications for mobile development *An introduction to Nokia's Developer Platforms and

tools*Building effective MIDP 2.0 user interfaces for devices built on the Series 40 Developer Platform*Building animated mobile games*Handling persistent and networking data*Working with essential Series 40 APIs, including the Wireless Messaging, Mobile Media API, and Bluetooth APIs*End-to-end design patterns and best practices*Proven techniques for scaling and optimizing applications across devices*Implementing test-driven development to improve software quality*Building mobile service applications with Multimedia Messaging Service (MMS) and WAP (c) Copyright Pearson Education. All rights reserved.

The White Shadow

A coffee table book that celebrates the history of Apple products, taking the reader on a breathtaking tour of some of the most visually stunning and important products from the wizards of Cupertino, starting with the Apple I through a wide range of Apple classics, including desktops, portables, peripherals, iDevices, product packaging, and even prototypes.

1984

Malcolm Turnbull, Australia's 29th Prime Minister, tells the remarkable story of his life in this lively political page-turner. When Malcolm Turnbull took over the nation's top job there was a sense of excitement in Australia. Sky-high opinion polls followed as the political outsider with a successful business, legal and media career took charge. The infighting that dogged politics for the best part of a decade looked to be over. But a right-wing insurgency brutally cut down Turnbull's time in office after three years, leaving many Australians asking, 'Why?' Exceptionally candid and compelling, *A Bigger Picture* is the definitive narrative of Malcolm Turnbull's prime ministership. He describes how he legalised same-sex marriage, established Snowy Hydro 2.0, stood up to Donald Trump, rebooted Australia's defence industry and many more achievements - remarkable in their pace, significance and that they were delivered in the teeth of so much opposition. But it's far more than just politics. Turnbull's life has been filled with colourful characters and controversies, success and failure. From his early years in Sydney, growing up with a single father, to defending 'Spycatcher' Peter Wright against the UK Government; the years representing Kerry Packer, leading the Republican Movement and making millions in business; and finally toppling Tony Abbott to become Prime Minister of Australia. For the first time he tells it all - in his own words. With revelatory insights on the workings of Canberra and the contentious events of Turnbull's life, *A Bigger Picture* explores the strengths and vulnerabilities of one of Australia's best-known and dynamic business and political leaders. Lyrically written in highly readable and entertaining prose, this is a genuine page-turner that's not just for political junkies.

Practical UNIX and Internet Security

For junior- to graduate-level courses in computer graphics. Assuming no background in computer graphics, this junior- to graduate-level textbook presents basic principles for the design, use, and understanding of computer graphics systems and applications. The authors, authorities in their field, offer an integrated approach to two-dimensional and three-dimensional graphics topics. A comprehensive explanation of the popular OpenGL programming package, along with C++ programming examples illustrates applications of the various functions in the OpenGL basic library and the related GLU and GLUT packages.

Raspberry Pi User Guide

Getting Started with Raspberry Pi

So you want to make a film? It's the only way to get into the film industry. No one's going to let you play with the kind of money it takes to make a feature film until you've already proven yourself by making a great short film. You can do that at film school - if you can afford to go to film school. If you can't, then you're going to have to make your films without money. You're going to have to film on a microbudget - like Shane Meadows, who made *Where's The Money, Ronnie?* before *TwentyFourSeven*, and Guy Ritchie, who made *The Hard Case* before *Lock, Stock And Two Smoking Barrels*. With the technology available today, it's easier than ever to make a short film without the benefits of funding, but digital cameras and editing systems are only part of the story. The most important thing is you, the film-maker. This Pocket Essential gives you all the information you need to put together a short film production - from first ideas and script, through planning, casting and location scouting, to shooting, editing and distributing.

Vision and Art (Updated and Expanded Edition)

A guide to designing and manufacturing open source hardware covers such topics as creating derivatives of existing projects, using source files, moving from prototype to commercial production, and writing documentation for other hardware hackers.

A Bigger Picture

A collection of photographs from the golden age of horse racing featuring trainers, jockeys, thoroughbreds, and celebrity fans.

Iconic

Learn the Raspberry Pi 3 from the experts! Raspberry Pi User Guide, 4th Edition is the "unofficial official" guide to everything Raspberry Pi 3. Written by the Pi's creator and a leading Pi guru, this book goes straight to the source to bring you the ultimate Raspberry Pi 3 manual. This new fourth edition has been updated to cover the Raspberry Pi 3 board and software, with detailed discussion on its wide array of configurations, languages, and applications. You'll learn how to take full advantage of the mighty Pi's full capabilities, and then expand those capabilities even more with add-on technologies. You'll write productivity and multimedia programs, and learn flexible programming languages that allow you to shape your Raspberry Pi into whatever you want it to be. If you're ready to jump right in, this book gets you started with clear, step-by-step instruction from software installation to system customization. The Raspberry Pi's tremendous popularity has spawned an entire industry of add-ons, parts, hacks, ideas, and inventions. The movement is growing, and pushing the boundaries of possibility along with it—are you ready to be a part of it? This book is your ideal companion for claiming your piece of the Pi. Get all set up with software, and connect to other devices Understand Linux System Admin nomenclature and conventions Write your own programs using Python and Scratch Extend the Pi's capabilities with add-ons like Wi-Fi dongles, a touch screen, and more The credit-card sized Raspberry Pi has become a global phenomenon. Created by the Raspberry Pi Foundation to get kids interested in programming, this tiny computer kick-started a movement of tinkerers, thinkers, experimenters, and inventors. Where will your Raspberry Pi 3 take you? The Raspberry Pi User Guide, 3rd Edition is your ultimate roadmap to discovery.

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