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Peter Raven,George Johnson,Kenneth Mason,Jonathan Losos,Susan Singer

Computers for Seniors Chris Ewin, Carrie Ewin, Cheryl Ewin, 2017-10-17 My Kids Just Gave Me a Computer, What Do I Do Now? Computers for Seniors is a step-by-step, full-color guide that will take you all the way from pressing the On button on your new computer to being a confident user who can send email to family and friends, shop online safely, read the latest news, watch funny YouTube videos, share cute pictures of your grandkids, check the weather forecast, and much more. You'll learn to: -Plug in, set up, and turn on your computer -Print and share photos of your grandkids, vacations, pets, friends, and special life events -Install helpful tools like a calendar, money manager, and weather tracker -Search the internet for news, recipes, gardening tips, sports updates, and anything else that interests you -Watch entertaining YouTube videos or educational lectures and make video calls to anywhere in the world -Find and listen to new music (or your favorite classics) and read electronic books -Email your friends and family -Stay safe online and keep your private information secure Computers for Seniors will show you how to get what you really want from your PC, with the help of full-color illustrations, friendly instructions, and a touch of humor. Each lesson has small exercises to test your skills and help you practice, to make sure you feel comfortable with what you've learned before you move on. It's never too late to have fun and get more out of your PC—Computers for Seniors will ease you into the computer generation by guiding you every step of the way.

The No Shelf Required Guide to E-book Purchasing Sue Polanka, 2011-12-01 This issue of Library Technology Reports provides strategies, best practices, and case studies for meeting the unprecedented legal, technological, and vendor challenges that come with e-book purchasing.

Practical Vulnerability Management Andrew Magnusson, 2020-09-29 Practical Vulnerability Management shows you how to weed out system security weaknesses and squash cyber threats in their tracks. Bugs: they're everywhere. Software, firmware, hardware -- they all have them. Bugs even live in the cloud. And when one of these bugs is leveraged to wreak havoc or steal sensitive information, a company's prized technology assets suddenly become serious liabilities. Fortunately, exploitable security weaknesses are entirely preventable; you just have to find them before the bad guys do. Practical Vulnerability Management will help you achieve this goal on a budget, with a proactive process for detecting bugs and squashing the threat they pose. The book starts by introducing the practice of vulnerability management, its tools and components, and detailing the ways it improves an enterprise's overall security posture. Then it's time to get your hands

dirty! As the content shifts from conceptual to practical, you're guided through creating a vulnerability-management system from the ground up, using open-source software. Along the way, you'll learn how to:

- Generate accurate and usable vulnerability intelligence
- Scan your networked systems to identify and assess bugs and vulnerabilities
- Prioritize and respond to various security risks
- Automate scans, data analysis, reporting, and other repetitive tasks
- Customize the provided scripts to adapt them to your own needs

Playing whack-a-bug won't cut it against today's advanced adversaries. Use this book to set up, maintain, and enhance an effective vulnerability management system, and ensure your organization is always a step ahead of hacks and attacks.

Serious Python Julien Danjou, 2018-12-31 An indispensable collection of practical tips and real-world advice for tackling common Python problems and taking your code to the next level. Features interviews with high-profile Python developers who share their tips, tricks, best practices, and real-world advice gleaned from years of experience. Sharpen your Python skills as you dive deep into the Python programming language with Serious Python. You'll cover a range of advanced topics like multithreading and memorization, get advice from experts on things like designing APIs and dealing with databases, and learn Python internals to help you gain a deeper understanding of the language itself. Written for developers and experienced programmers, Serious Python brings together over 15 years of Python experience to teach you how to avoid common mistakes, write code more efficiently, and build better programs in less time. As you make your way through the book's extensive tutorials, you'll learn how to start a project and tackle topics like versioning, layouts, coding style, and automated checks. You'll learn how to package your software for distribution, optimize performance, use the right data structures, define functions efficiently, pick the right libraries, build future-proof programs, and optimize your programs down to the bytecode. You'll also learn how to:

- Make and use effective decorators and methods, including abstract, static, and class methods
- Employ Python for functional programming using generators, pure functions, and functional functions
- Extend flake8 to work with the abstract syntax tree (AST) to introduce more sophisticated automatic checks into your programs
- Apply dynamic performance analysis to identify bottlenecks in your code
- Work with relational databases and effectively manage and stream data with PostgreSQL

If you've been looking for a way to take your Python skills from good to great, Serious Python will help you get there. Learn from the experts and get seriously good at Python with Serious Python!

An Artist's Guide to Programming Jim Parker, 2022-06-07 Learn to program with visual examples. Programs increase in complexity as you progress — from drawing a circle to 3D graphics, animations, and simulations. A Graphical Introduction to Programming teaches computer programming with the aid of 100 example programs, each of which integrates graphical or sound output. The Processing-language-based examples range from drawing a circle and animating bouncing balls to 3D graphics, audio visualization, and interactive games. Readers learn core programming concepts like conditions, loops, arrays, strings and functions, as well as how to use Processing to draw lines, shapes, and 3D objects. They'll learn key computer

graphics concepts like manipulating images, animating text, mapping textures onto objects, and working with video. Advanced examples include sound effects and audio visualization, network communication, 3D geometry and animation, simulations of snow and smoke, predator-prey populations, and interactive games.

R for the Rest of Us David Keyes, 2024-06-25 Learn how to use R for everything from workload automation and creating online reports, to interpreting data, map making, and more. Written by the founder of a very popular online training platform for the R programming language! The R programming language is a remarkably powerful tool for data analysis and visualization, but its steep learning curve can be intimidating for some. If you just want to automate repetitive tasks or visualize your data, without the need for complex math, R for the Rest of Us is for you. Inside you'll find a crash course in R, a quick tour of the RStudio programming environment, and a collection of real-world applications that you can put to use right away. You'll learn how to create informative visualizations, streamline report generation, and develop interactive websites—whether you're a seasoned R user or have never written a line of R code. You'll also learn how to:

- Manipulate, clean, and parse your data with tidyverse packages like dplyr and tidyr to make data science operations more user-friendly
- Create stunning and customized plots, graphs, and charts with ggplot2 to effectively communicate your data insights
- Import geospatial data and write code to produce visually appealing maps automatically
- Generate dynamic reports, presentations, and interactive websites with R Markdown and Quarto that seamlessly integrate code, text, and graphics
- Develop custom functions and packages tailored to your specific needs, allowing you to extend R's functionality and automate complex tasks

Unlock a treasure trove of techniques to transform the way you work. With R for the Rest of Us, you'll discover the power of R to get stuff done. No advanced statistics degree required.

Microcontroller Exploits Travis Goodspeed, 2024-09-10 Microcontroller Exploits is a deep dive into advanced hardware hacking with detailed examples of real-world techniques and a comprehensive survey of vulnerabilities. In this advanced guide to hardware hacking, you'll learn how to read the software out of single chip computers, especially when they are configured not to allow the firmware to be extracted. This book documents a very wide variety of microchip hacking techniques; it's not a beginner's first introduction. You'll start off by exploring detailed techniques for hacking real-world chips, such as how the STM32F0 allows for one word to be dumped after every reset. You'll see how the STM32F1's exception handling can slowly leak the firmware out over an hour, and how the Texas Instruments MSP430 firmware can be extracted by a camera flash. For each exploit, you'll learn how to reproduce the results, dumping a chip in your own lab. In the second half of the book you'll find an encyclopedic survey of vulnerabilities, indexed and cross referenced for use in practicing hardware security.

Data Engineering for Cybersecurity James Bonifield, 2025-08-26 Turn raw logs into real intelligence. Security teams rely on telemetry—the continuous stream of logs, events, metrics, and signals that reveal what's happening across systems,

endpoints, and cloud services. But that data doesn't organize itself. It has to be collected, normalized, enriched, and secured before it becomes useful. That's where data engineering comes in. In this hands-on guide, cybersecurity engineer James Bonifield teaches you how to design and build scalable, secure data pipelines using free, open source tools such as Filebeat, Logstash, Redis, Kafka, and Elasticsearch and more. You'll learn how to collect telemetry from Windows including Sysmon and PowerShell events, Linux files and syslog, and streaming data from network and security appliances. You'll then transform it into structured formats, secure it in transit, and automate your deployments using Ansible. You'll also learn how to: Encrypt and secure data in transit using TLS and SSH Centrally manage code and configuration files using Git Transform messy logs into structured events Enrich data with threat intelligence using Redis and Memcached Stream and centralize data at scale with Kafka Automate with Ansible for repeatable deployments Whether you're building a pipeline on a tight budget or deploying an enterprise-scale system, this book shows you how to centralize your security data, support real-time detection, and lay the groundwork for incident response and long-term forensics.

Hands-on Rust Herbert Wolverson, 2021-06-30 Rust is an exciting new programming language combining the power of C with memory safety, fearless concurrency, and productivity boosters - and what better way to learn than by making games. Each chapter in this book presents hands-on, practical projects ranging from Hello, World to building a full dungeon crawler game. With this book, you'll learn game development skills applicable to other engines, including Unity and Unreal. Rust is an exciting programming language combining the power of C with memory safety, fearless concurrency, and productivity boosters. With Rust, you have a shiny new playground where your game ideas can flourish. Each chapter in this book presents hands-on, practical projects that take you on a journey from Hello, World to building a full dungeon crawler game. Start by setting up Rust and getting comfortable with your development environment. Learn the language basics with practical examples as you make your own version of Flappy Bird. Discover what it takes to randomly generate dungeons and populate them with monsters as you build a complete dungeon crawl game. Run game systems concurrently for high-performance and fast game-play, while retaining the ability to debug your program. Unleash your creativity with magical items, tougher monsters, and intricate dungeon design. Add layered graphics and polish your game with style. What You Need: A computer running Windows 10, Linux, or Mac OS X. A text editor, such as Visual Studio Code. A video card and drivers capable of running OpenGL 3.2.

The Book of Inkscape, 2nd Edition Dmitry Kirsanov, 2021-12-07 A comprehensive user's guide to Inkscape, a vector illustration application. Dmitry Kirsanov, a former core Inkscape developer, shares his knowledge of Inkscape's inner workings as he shows how to use Inkscape to draw with various tools, work with objects, apply realistic and artistic effects, and more. Step-by-step task-based tutorials show you how to create business cards, animations, technical and artistic drawings, and graphic assets for games. This second edition covers the new tools, improved text features, advanced new path

effects and filters, as well as many new UI conveniences in Inkscape 1.0. A new chapter describes Inkscape's extensions for both users and developers. Learn how to: Navigate the canvas and customize your workspace and views Create new objects and transform, style, clone, and combine them Use gradients, patterns, filters, and path effects to liven up your work Work with layers, groups, object order, and locks to control your artwork View and manipulate your document's structure with the XML Editor and the new Objects dialog Export your work to various formats

The Book of Inkscape Dmitry Kirsanov,2009-09-15 This is it. The complete and definitive guide to Inkscape, the free, vector-based graphics editor that competes with expensive drawing programs like Adobe Illustrator and CorelDRAW. In The Book of Inkscape, core Inkscape developer Dmitry Kirsanov shares his design experience and knowledge of Inkscape's inner workings as he walks you through the basics of using the program: drawing, working with objects, transformations and styling, adding text and shapes, and more. Kirsanov couples his detailed explanations with step-by-step tutorials that show you how to create business cards, animations, and technical and artistic drawings. In addition to the basics, Kirsanov teaches you how to: -Navigate the canvas and customize your workspace and views -Create new objects and then transform, style, clone, and combine them -Use drawing tools, strokes, and Bézier curves -Use gradients, patterns, filters, and path effects to liven up your work -Use the XML Editor to view and manipulate the structure of your artwork -Work with layers, groups, object order, and locks to control your images -Export your artwork to various formats This practical guide will show you how to harness Inkscape's powerful features to produce anything from a child's doodle to high-end, professional design projects. Now go ahead and draw something fun.

Ubuntu for Non-Geeks, 4th Edition Rickford Grant,2010 Provides information on using the latest Ubuntu release, covering such topics as installation, customizing the GNOME panel, installing applications, using printers and scanners, connecting to the Internet, using multimedia, and security.

Conversation and Community Anne Gentle,2012-07-15 Anne Gentle's *Conversation and Community* has become the go-to reference for social media and technical communication. Her clear-eyed survey of the social media landscape has been adopted by many universities and is widely used by technical communicators. Now, in this second edition, she has updated and expanded her book, adding chapters on building a content strategy, analyzing web techniques, and developing an open source strategy. With more interviews and case studies, this is your guide to the new world of technical communication and social media. Inside the Book Towards the Future of Documentation Defining a Writer's Role with the Social Web Community and Documentation Commenting and Connecting with Users Wikis as Documentation Systems Finding Your Voice Content Strategy for Community Documentation NEW Chapter Analyzing and Measuring Web Techniques NEW Chapter Open Source Documentation NEW Chapter Concepts and Tools of the Social Web Glossary, Expanded Bibliography, and Index

PHP Web Services Lorna Jane Mitchell,2013-04-22 Whether you're sharing data between two internal systems or building

an API so users can access their data, this practical book provides everything you need to build web service APIs with PHP. Author Lorna Jane Mitchell uses code samples, real-world examples, and advice based on her extensive experience to guide you through the process—from the underlying theory to methods for making your service robust. PHP is ideally suited for both consuming and creating web services. You'll learn how to use this language with JSON, XML, and other web service technologies. Explore HTTP, from the request/response cycle to its verbs, headers, and cookies Determine whether JSON or XML is the best data format for your application Get practical advice for working with RPC, SOAP, and RESTful services Use a variety of tools and techniques for debugging HTTP web services Choose the service that works best for your application, and learn how to make it robust Learn how to document your API—and how to design it to handle errors

Library Journal ,2005

EBOOK: Biology Peter Raven,George Johnson,Kenneth Mason,Jonathan Losos,Susan Singer,2013-02-16 Committed to Excellence in the Landmark Tenth Edition. This edition continues the evolution of Raven & Johnson's Biology. The author team is committed to continually improving the text, keeping the student and learning foremost. We have integrated new pedagogical features to expand the students' learning process and enhance their experience in the ebook. This latest edition of the text maintains the clear, accessible, and engaging writing style of past editions with the solid framework of pedagogy that highlights an emphasis on evolution and scientific inquiry that have made this a leading textbook for students majoring in biology and have been enhanced in this landmark Tenth edition. This emphasis on the organizing power of evolution is combined with an integration of the importance of cellular, molecular biology and genomics to offer our readers a text that is student friendly and current. Our author team is committed to producing the best possible text for both student and faculty. The lead author, Kenneth Mason, University of Iowa, has taught majors biology at three different major public universities for more than fifteen years. Jonathan Losos, Harvard University, is at the cutting edge of evolutionary biology research, and Susan Singer, Carleton College, has been involved in science education policy issues on a national level. All three authors bring varied instructional and content expertise to the tenth edition of Biology.

American Book Publishing Record ,2003

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