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BOOTH PERKINS

Perl The Programmer's Companion Nigel Chapman Perl is a powerful and flexible programming language. A programmer can easily put together short Perl programs to perform tasks that might otherwise require hours of development effort from a team of specialists-and it's free! Perl is different in many ways from more conventional languages, and programmers who are used to Java, C or C++ can find its syntax and data types unusual. The Programmer's Companion is intended to show such programmers the power of Perl and to introduce them to its unique features. Clearly flagged comparisons with other languages help relate Perl's features to familiar territory. Written in a clear and approachable style, the author's account of Perl is informed by his extensive knowledge of other programming languages. The book includes: * a description of new Perl5 language extensions and characteristics such as the object-oriented features * live, up-and-running programming examples based on real Perl scripts * an introduction to the use of modules which extend the power of Perl into many application areas * using Perl on the Web * pointers to Perl resources on the Web The Programmer's Companion is not exclusive to Unix users, but presents Perl as a language that can ease the programmer's burden, no matter what system it is used on. Visit our website at http://www.wiley.com/compbooks/ ??? This book is arranged in an innovative way: rather than introduce the language keyword by keyword, it introduces "template" programs that make use of Perl's neat pattern features and implicit arguments. This way, even at the beginning, you can get useful programs running rather than just printing "Hello world" various numbers of times . ??? The Programmer's Companion fills the niche for a Perl language learning book aimed at the programmer who wants a solid book, to teach the language, which (1) doesn't hand-hold too much, and (2) covers most of the more advanced features

of the language.

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

Software -- Operating Systems.

This book is for all people who are forced to use UNIX. It is a humorous book--pure entertainment--that maintains that UNIX is a computer virus with a user interface. It features letters from the thousands posted on the Internet's "UNIX-Haters" mailing list. It is not a computer handbook, tutorial, or reference. It is a self--help book that will let readers know they are not alone.

Attempts to condense everything that a system administrator shoud know about UNIX into a single, easy-to-use volume.

This Cisco-authorized textbook covers the fundamentals of UNIX course within the Cisco Networking Academy Program. It provides an introduction to basic technology con-

cepts with real-world examples. The book content as well as interactive media activities are included on the CD-ROM.

bull; Lab Companion provides students the opportunity for hands-on activities bull; Labs map to the most current version of the online course bull; Labs developed by the course developers and subject matter experts

Mac OS X Killer Tips is not another newbie book. OS X Killer Tips speaks directly to the daily Mac user who needs to get the most out of their Mac NOW. "Nothin' but sidebars!" Time is money. And a lot of experienced users find themselves trying to save time by skimming through larger computer books in order to pull out the useful nuggets of info that are often placed within what we call sidebars (i.e. those Note/Tip/Warning boxes). The Killer Tips series was developed by Scott Kelby because he recognized how useful non-beginning technology users find those cool "I didn't know THAT" sidebars that are peppered all over the other computer books out there. This book is all about speed; showing the Mac professional how to get more work done

faster, while actually increasing quality. The whole concept is to help make the reader faster and more productive than ever using their Mac. In an ever-tightening and competitive marketplace, this kind of book is sorely needed.

A Self-Instructional Introduction to the System for Those with No Prior Computer Experience

For power users who want to modify Tiger, the new release of Mac OS X, this book takes them deep inside Mac OS X's core, revealing the inner workings of the system.

The Routledge Companion to Global Internet Histories brings together research on the diverse Internet histories that have evolved in different regions, language cultures and social contexts across the globe. While the Internet is now in its fifth decade, the understanding and formulation of its histories outside of an anglophone framework is still very much in its infancy. From Tunisia to Taiwan, this volume emphasizes the importance of understanding and formulating Internet histories outside of the anglophone case studies and theoretical paradigms that have thus far dominated academic

scholarship on Internet history. Interdisciplinary in scope, the collection offers a variety of historical lenses on the development of the Internet: as a new communication technology seen in the context of older technologies; as a new form of sociality read alongside previous technologically mediated means of relating; and as a new media "vehicle" for the communication of content.

UNIX master Harley Hahn, bestselling author and one of the most respected names in the international UNIX and Internet communities, covers every important UNIX topic for beginning and intermediate users. With his characteristic wit and a clear, readable writing style, Hahn offers a comprehensive treatment that makes learning UNIX enjoyable for everyone.

The UNIX operating environment is discussed from a user's perspective including a hands-on introduction to its utilities, as well as complete details of the file system, text editors, and available shells. Includes several halpful glossaries.

An in-depth reference which shows how to take advantage of the practicality of C Shell features and use them effectively. Covers the C Shell as it runs under UNIX 4.2BSD, 4.3BSD, System V, System III, XENIX and Version 7.

You probably suspect, on some level, that computers might be hazardous to your health. You might vaguely remember a study that you read years ago about miscarriages being more frequent for data entry operators. Or you might have run into a co-worker wearing splints and talking ominously about Workers' Comp insurance. Or you might notice that when you use a computer too long, you get stiff and your eyes get dry.But who wants to worry about such things? Surely, the people wearing splints must be malingerers who don't want to work? Surely, the people who design keyboards and terminals must be working to change their products if they are unsafe? Surely, so long as you're a good worker and keep your mind on your job, nothing bad will happen to you?The bad news is: You can be hurt by working at a computer. The good news is that many of the same factors that pose a risk to you are within your own control. You can take action on your own to promote your own health -- whether or not your terminal manufacturer, keyboard designer, medical provider, safety trainer, and boss are working diligently to protect you.The Computer User's Survival Guide looks squarely at all the factors that affect your health on the job, including positioning, equipment, work habits, lighting, stress, radiation, and general health.Through this guide you will learn: a continuum of neutral postures that you can at utilize at different work tasks how radiation drops off with distance and what electrical equipment is responsible for most exposure how modern office lighting is better suited to working on paper than on a screen, and what you can do to prevent glare simple breathing techniques and stretches to keep your body well oxygenated and relaxed, even when you sit all day how reading from a screen puts unique strains on your eyes and what kind of vision breaks will keep you most productive and rested what's going on "under the skin" when your hands and arms spend much of the day mousing and typing, and how you can apply that knowledge to prevent overuse injuries The Com-

puter User's Survival Guide is not a book of gloom and doom. It is a guide to protecting yourself against health risks from your computer, while boosting your effectiveness and your enjoyment of work.

Describes ways to customize Mac OS X Panther, covering such topics as setting up user accounts, using HFS+, using NetIN-FO and LDAP, printer configurations, and networking services.

Nothin' but sidebars! The hottest collection of cool tips and hidden secrets for the pro who needs results FAST! Not another newbie book. OS X Killer Tips speaks directly to the daily Mac user who needs to get the most out of their Mac NOW. Other such books tend toward fluffiness, where Killer Tips is all business. Time is money and a lot of experienced users find themselves trying to save time by skimming through larger computer books in order to pull out the useful nuggets of info that are often placed within what we call sidebars (i.e. those Note/Tip/Warning boxes). The Killer Tips series was developed by Scott Kelby because he recognized how useful non-beginning technology users find

those cool "I didn't know THAT" sidebars that are peppered all over the other computer books out there. This book is all about speed; showing the Mac professional how to get more work done faster, while actually increasing quality.

Explains how functions of the UNIX environment can be directly applied to multiple operating systems, enables readers to understand and utilize UNIX commands, and covers file management procedures. (Intermediate).

It contains over 600 megabytes of X11 source code and binaries stored in ISO9660 and RockRidge formats. This will allow several types of UNIX workstations to mount the CD-ROM as a filesystem, browse through the source code, and install pre-built software.

The IT/Digital Legal Companion is a comprehensive business and legal guidance covering intellectual property for digital business; digital contract fundamentals; open source rules and strategies; development, consulting and outsourcing; software as a service; business software licensing, partnering, and distribution; web and Internet agreements; privacy on

the Internet; digital multimedia content clearance and distribution; IT standards; video game development and content deals; international distribution; and user-created content, mash-ups, MMOGs, and web widgets. Chapters deal with topics such as copyrights on the Internet, for software protection and around the world; trademarks and domain names; patents and digital technology companies; trade secrets and non-disclosure agreements; confidentiality, rights transfer, and non--competition agreements for employees; introduction to digital product and service contracts; a pragmatic guide to open source; IT services - development, outsourcing, and consulting; beta test agreements; commercial end-user agreements; terms of use for web sites and online applications; privacy and use of personal data; digital technology standards - opportunities, risks, and strategies; content for digital media; and deals in the web and mobile value chains. This book is intended for executives, entrepreneurs, finance and business development officers; technology and engineering officers; marketers, licensing professionals, and

technology professionals; in-house counsel; and anyone else that deals with software or digital technology in business. Comprehensive Business and Legal Guidance including * Securing Intellectual Property for Digital Business * Digital Contract Fundamentals * Open Source Rules and Strategies * Development, Consulting and Outsourcing * Software as a Service * Business Software Licensing, Partnering, and Distribution * Web and Internet Agreements * Privacy on the Internet * Digital Multimedia Content Clearance and Distribution * IT Standards * Video Game Development and Content Deals * International Distribution * User-Created Content, Mash-Ups, MMOGs, and Web Widgets * And Much More Key Features: * Up-to-the-Moment Legal Guide * In Plain English * Includes 38 Contract and Web Forms in the Book Imagine having a trustworthy, loyal, and dependable UNIX(r) expert on call 24 hours a day. This book is the next best thing. One of the hardest things about managing a UNIX-based business computing system is that UNIX lacks the mainframe-oriented controls found in other operating systems. But, as Michael Ault clearly de-monstrates in this valuable guide, there are a number of hidden features and easy-to-perform techniques that can make UNIX system management simpler than you ever imagined. UNIX System Administrator's Companion provides IT managers with expert advice and guidance on virtually every aspect of UNIX systems administration, security management, tuning, and troubleshooting. An invaluable resource for newcomers and seasoned UNIX administrators alike, it features careful, step-by-step coverage of: * Setup and configuration * File and user management * Communications * Terminals and peripherals * System security management * Auditing and tuning * Basic and advanced topics. Packed with tips, techniques, and expert guidance, UNIX System Administrator's Companion is the next best thing to having a reliable, faithful, and dedicated UNIX expert on call 24 hours a day. Covers all major versions of UNIX

For readers ranging from non-programmers to advanced systems programmers, Glass provides comprehensive coverage of UNIX, including basic concepts, popular utilities, shells, networking, systems programming, internals, and system administration. Annotation copyright Book News, Inc. Portland, Or.

This Companion offers a thorough, concise overview of the emerging field of humanities computing. Contains 37 original articles written by leaders in the field. Addresses the central concerns shared by those interested in the subject. Major sections focus on the experience of particular disciplines in applying computational methods to research problems; the basic principles of humanities computing; specific applications and methods; and production, dissemination and archiving. Accompanied by a website featuring supplementary materials, standard readings in the field and essays to be included in future editions of the Companion.

Well written and comprehensive, this book explains complicated topics such as signals and concurrency in a simple, easy-to-understand manner. The book offers an abundance of practical examples and exercises. This book is comparable to other best-selling UNIX books, such as UNIX Network Programming, by Richard Stevens. Covers

fundamentals, asynchronous events, concurrency, and communication. For programmers in need of a better understanding of UNIX systems programming.

bull; Learn UNIX essentials with a concentration on communication, concurrency, and multithreading techniques bull; Full of ideas on how to design and implement good software along with unique projects throughout bull; Excellent companion to Stevens' Advanced UNIX System Programming

If you had a list of the words used to describe sendmail, they'd probably include reliable, flexible, configurable, complex, monolithic, and daunting. But you're not likely to find the word easy. Even seasoned sendmail pros are sometimes frustrated by the intricacies of sendmail's configuration files. With a little determination and the help of a good reference book, like sendmail, Third Edition, you can master this demanding program. But when there's a significant point release, like sendmail V8.13, where do you turn? An excellent companion to our popular sendmail, Third Edition, the sendmail 8.13 Companion pro-

vides a timely way to document the improvements in V8.13 in parallel with its release. The book highlights the important changes in the latest update to sendmail, pointing out not just what is handy or nice to have, but what's critical in getting the best behavior from sendmail. This is especially important now that spam is on the rise, and because mobile technology requires roving laptops to use encrypted connections. Not surprisingly, many of the changes and additions to V8.13 have been driven by the ongoing fight against spam. Anyone concerned about spam--and who isn't?--will benefit greatly by upgrading to V8.13 sendmail. Among its many enhancements, V8.13 includes new routines that support the SPF sending site authentication standard (in the Milter library), simultaneous connection control, high connection rate control, and finer tuning of SASL parameters. The additions to the Milter library, alone, make upgrading worthwhile, but sendmail's connection control makes it a no-brainer. The key to understanding them is the sendmail 8.13

Companion. The book is divided into twenty-five chapters that parallel the chapters in the third edition of the sendmail book. For instance, if you're interested in Options configuration (Chapter 24 in sendmail), you'll turn to Chapter 24 in your companion volume to find out what's new in V8.13. For a simple dot release (8.12 to 8.13), V8.13 sendmail has added more features, options, and fundamental changes than any other single dot release has included. If you need to set up or manage sendmail, you'll want this companion volume close at hand. Even if you aren't ready to upgrade to V8.13, you'll find the key to understanding them is the sendmail 8.13 Companion a useful guide to understanding and staying current with the latest changes in sendmail.

"Focuses broadly on those aspects of the UNIX environment that are needed to provide a more global understanding, especially in its dealing with distributed and networked systems, in a very practical and hands-on manner". -- IEEE Network Magazine

Catalog of the most often requested AT&T documents.