

Postscript By Example

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KANE JONAS

[The Postscript Murders](#) UM Libraries

This insightful volume focuses on scripting programmers to manipulate graphics for the Web. The book documents new ways to use Perl modules for generating graphics.

Capitalism Addison-Wesley Professional

A demonstration of Python's basic technologies showcases the programming language's possibilities as a Windows development and administration tool.

Exploring Second Corinthians O'Reilly

With every update, Mac OS X grows more powerful, more dependable, and easier to use--and Mac OS X Tiger is no exception. But along with the new features come fresh issues--new areas to troubleshoot, new functionality to unravel, and new glitches waiting to confound even the savviest Mac users. Not to worry. Best-selling author and Mac guru Ted Landau turns his diagnostician's eye on Mac OS X Tiger, arming readers with fix-it knowledge This popular fix-it classic offers more troubleshooting information, tips, and hacks than any other single volume. Chock-full of detailed, understandable advice for maintaining and troubleshooting Mac OS X Tiger, this comprehensive reference is where users will turn before they head to the repair shop. Readers will find solutions for every Mac OS X problem under the sun plus the technical grounding they need to turn a diagnostic eye on their own operating systems. Filled with tips, tools, and preventive measures, the guide includes in-depth coverage of Library directories and folders, file and font maintenance, crash prevention and recovery, and more.

Postscript Language Reference Manual Addison Wesley Publishing Company
Computing Methodologies -- Text Processing.

Python Programming On Win32 Addison-Wesley Professional

This resource explains completely all of PostScript's powerful features as a programming language, a page-description language, and document-structure and a description mechanism. Includes actual examples featuring Phoenix Page and Bitstream fonts.

[The Linguistics of Spoken Communication in Early Modern English Writing](#) CRC Press

Increasingly, scientists and engineers must quickly and efficiently analyze and visualize extremely large sets of data. Interactive Data Language, IDL, was designed to address just this need. A popular data analysis and visualization programming environment, IDL is used worldwide by scientists and engineers in fields as diverse as the physical sciences, medical physics, and engineering test and analysis. In *Practical IDL Programming*, Liam E. Gumley provides a solid foundation in the fundamentals of procedural programming in IDL. He presents concise information on how to develop IDL programmers that are well structured, reliable, and efficient. The example programs in the book demonstrate key concepts and provide functionality that can be applied immediately. In addition, the book offers readers practical tips and advice on IDL programming, which they would otherwise discover only after years of experience. While only modest prior programming experience is assumed, readers with experience in any procedural language will quickly translate their skills to IDL, learning the best programming practices for this new environment. Scientists, engineers, and students in educational, government, and commercial research and development environments will all appreciate the author's guidance in helping them effectively analyze and visualize data. * Presents a comprehensive and detailed treatment of IDL data types, operators, expressions, array operations, input and output, direct graphics, plotting and imaging, publication quality output, and graphical user interfaces. * Designed for novices and experienced IDL users and programmers alike. * Provides an accompanying Web site with downloadable versions of all IDL programs in the book and a link to downloadable demonstration versions of the IDL software.

Postscript to The Name of the Rose Addison-Wesley

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.

PostScript Language Reference John Wiley & Sons

This book uses a corpus of manuscript letters from Bess of Hardwick to investigate how linguistic features characteristic of spoken communication function within early modern epistolary prose. Using these letters as a primary data source with reference to other epistolary materials from the early modern period (1500-1750), the author examines them in a unique and systematic way. The book is the first of its kind to combine a replicable scribal profiling technique, used to identify holograph and scribal handwriting within the letters, with innovative analyses of the language they contain. Furthermore, by adopting a discourse-analytic approach to the language and making reference to the socio-historical context of language use, the book provides an alternative perspective to the one often presented in traditional historical accounts of English. This volume will appeal to students and scholars of early modern English and historical linguistics.

Mathematical Illustrations Elsevier

"First published in Great Britain in 2020 by Quercus"--Copyright page.

[Learning PostScript](#) "O'Reilly Media, Inc."

In the rapid evolution of Mac OS X, there have been three major releases in three short years. Each new release has challenged power users to stay ahead of the learning curve--and Mac OS X Panther is by no means an exception. Apple's own documentation gives clues to parts of the puzzle, but until now, there hasn't been a comprehensive resource that charts the internals of the system. Running Mac OS X Panther is the book that Mac power users have been craving. Author James Duncan Davidson takes you deep inside Mac OS X's core and shows you how to make Panther purr like nothing else. This book isn't just for those who want to use Mac OS X, but for those who feel the need to customize, tweak, and dissect Mac OS X. The book covers such topics as: Setting up user accounts for humans and non-humans; Scheduling tasks and monitoring your system; Using HFS+ and the Journaled filesystem used by Panther; Tweaking preferences by hacking plist files or using the defaults command; Opening Directory and Directory Services, including NetInfo and LDAP; Handling printer configuration and printing; Managing networking and network services, including Rendezvous and wireless AirPort networks. The appendix includes juicy details about such things as installing Panther, plus a listing of resources for Mac users and power users alike. Written for readers

who are inquisitive and confident enough to dig into their Macintosh system, Running Mac OS X Panther doesn't waste time talking about silly Finder tricks. This book dives right in and explains how Mac OS X works. If you're not a Mac guru when you start reading this book, you will be by the time you finish it. James Duncan Davidson found the Mac religion toward the end of his post at Sun Microsystems. He is a freelance author, speaker, and software consultant, focusing on Mac OS X, Cocoa, java, and XML.

Thinking in PostScript "O'Reilly Media, Inc."

This text shows how the principles and technologies of object-oriented programming, distributed processing and internet protocols can be embraced to further the reliability and interoperability of datasets for the professional GIS market. The book describes the central concept of the interface specification between the data consumer and producer - the Virtual Data Set VDS. It then examines how VDS deals with two other classes of model - field representations and modelling uncertainty. The final part of the book looks at implementation, describing how the VDS interacts with PostScript, Java, and Object-oriented modelling environments.

Understanding PostScript Programming "O'Reilly Media, Inc."

This text provides an explanation of CGI and related techniques for people who want to provide their own information servers on the Web. It explains the value of CGI and how it works, and looks at the subtle details of programming. The accompanying CD-ROM

[Display PostScript Programming](#) "O'Reilly Media, Inc."

PostScript Language Reference, Third Edition is the official reference for the PostScript language from Adobe Systems Incorporated. PostScript is a de facto standard for page description-how text, images, & graphics will appear on a printed page or screen display. This book offers the most comprehensive coverage of the entire PostScript language, including recent Language Level 3 extensions. This authoritative manual from the creators of PostScript contains the complete description of every command & operand in the language. * Covers Language Level 3, never before documented in book form * Extensions included HiFi color, support for marked images, & smoother shading capabilities * Book features 12-page four-color section, plus a CD-ROM containing the entire text in PDF

Running Mac OS X Panther "O'Reilly Media, Inc."

A multi-faceted commentary that breathes fresh insight into Paul's letter In Second Corinthians, Paul responds to reports of the Corinthian congregation questioning his competency as a divinely sent messenger. Through apologetic demogoria and the use of graphic imagery related to triumphal processions, siege warfare, and emissary travels and negotiation, Paul defends his constancy, persona, and speaking abilities as he extends the offer of clemency and reconciliation to his auditors. Oropeza combines rhetorical pictures (rhetography) with interpretative layers (literary features, intertextuality, socio-cultural, ideological, and sacred textures) to arrive at the rhetorical impact of Paul's message for ancient Mediterranean discourse. Features: A visual, sensory, and imaginative interpretation of the scripture A comprehensive commentary An avant-garde approach to biblical interpretation

[Practical IDL Programming](#) Springer

R is revolutionizing the world of statistical computing. Powerful, flexible, and best of all free, R is now the program of choice for tens of thousands of statisticians. Destined to become an instant classic, R Graphics presents the first complete, authoritative exposition on the R graphical system. Paul Murrell, widely known as the leading expert o

Voyages of Delusion Addison Wesley Publishing Company

Originally entitled the "PostScript and Acrobat Bible" in German, this handbook achieves the seemingly impossible: it covers this tricky and technical field in an entertaining manner without getting bogged down in PostScript programming. It explains how several components work together and how to deal with real-world application and operating-system problems. The author genuinely wants to assist in overcoming cross-platform barriers using MS-DOS, Windows, Macintosh or UNIX and, accordingly, neither the book nor the tools are limited to one particular platform or operating system. The 9 chapters and 3 appendixes run the entire gamut, from the very basics right up to Ghostscript and the whole is creatively designed, making use of comical illustrations. In short, essential reading for all technically minded users of PostScript and Acrobat/PDF - from PC owners wanting to get the most out of their laser printers to graphic artists with Macs to system administrators and online publishers.

PostScript by Example CRC Press

A completely self-contained step-by-step introduction to the graphics programming language PostScript plus advice on what goes into good mathematical illustrations.

PostScript Language Tutorial and Cookbook Houghton Mifflin

This hands-on guide shows readers how to "think" in PostScript, providing both new and experienced PostScript programmers with ideas and techniques to better manipulate and optimize PostScript functions and features.

Interoperable and Distributed Processing in GIS Addison-Wesley Professional

Also known as "The Red Book", this authoritative manual from the creators of PostScript contains the complete description of every command and operation in the language, plus information on the recent Language Level 3 extensions. The CD-ROM contains the entire text in PDF.

[Mac OS X Help Line, Tiger Edition](#) Addison-Wesley

At last, here's an approachable introduction to the widely used Portable Document Format. PDFs are everywhere, both online and in printed form, but few people take advantage of the useful features or grasp the nuances of this format. This concise book provides a hands-on tour of the world's leading page-description language for programmers, power users, and professionals in the search, electronic publishing, and printing industries. Illustrated with lots of examples, this book is the documentation you need to fully understand PDF. Build a simple PDF file from scratch in a text editor Learn the layout and content of a PDF file, as well as the syntax of its objects Examine the logical structure of PDF objects, and learn how pages and their resources are arranged into a document Create vector graphics and raster images in PDF, and deal with transparency, color spaces, and patterns Explore PDF operators for building and showing text strings Get up to speed on bookmarks, metadata, hyperlinks, annotations, and file attachments Learn how encryption and document permissions work in PDF Use the pdftk program to process PDF files from the command line