

Perl Tk Word Document

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Computer Science & Perl Programming Sams Publishing Covers Perl syntax and programming thoroughly--from the essentials up through the issues of security, creating Perl packages, and topics such as dynamic class inheritance. Also contains a solution guide to debugging and error messaging.

Digital Systems Design with FPGAs and CPLDs "O'Reilly Media, Inc."

The first book to tie together the commercial world of Oracle and the free-wheeling world of open source software, this guide describes nearly 100 open source tools, from the wide applied (Linux, Apache) to the Oracle-specific (Orasoft, Orac). Readers learn where to get them, their advantages to Oracle developers and DBAs, and how to create and release new open source Oracle tools.

Web Client Programming with Perl O'Reilly Media Instrument Engineers' Handbook – Volume 3: Process Software and Digital Networks, Fourth Edition is the latest addition to an enduring collection that industrial automation (AT) professionals often refer to as the "bible." First published in 1970, the entire handbook is approximately 5,000 pages, designed as standalone volumes that cover the measurement (Volume 1), control (Volume 2), and software (Volume 3) aspects of automation. This fourth edition of the third volume provides an in-depth, state-of-the-art review of control software packages used in plant optimization, control, maintenance, and safety. Each updated volume of this renowned reference requires about ten years to prepare, so revised installments have been issued every decade, taking into account the numerous developments that occur from one publication to the next. Assessing the rapid evolution of automation and optimization in control systems used in all types of industrial plants, this book details the wired/wireless communications and software used. This includes the ever-increasing number of applications for intelligent instruments, enhanced networks, Internet use, virtual private networks, and

integration of control systems with the main networks used by management, all of which operate in a linked global environment. Topics covered include:

Advances in new displays, which help operators to more quickly assess and respond to plant conditions
Software and networks that help monitor, control, and optimize industrial processes, to determine the efficiency, energy consumption, and profitability of operations
Strategies to counteract changes in market conditions and energy and raw material costs

Techniques to fortify the safety of plant operations and the security of digital communications systems
This volume explores why the holistic approach to integrating process and enterprise networks is convenient and efficient, despite associated problems involving cyber and local network security, energy conservation, and other issues. It shows how firewalls must separate the business (IT) and the operation (automation technology, or AT) domains to guarantee the safe function of all industrial plants. This book illustrates how these concerns must be addressed using effective technical solutions and proper management policies and practices. Reinforcing the fact that all industrial control systems are, in general, critically interdependent, this handbook provides a wide range of software application examples from industries including: automotive, mining, renewable energy, steel, dairy, pharmaceutical, mineral processing, oil, gas, electric power, utility, and nuclear power.

Security Technologies for the World Wide Web McGraw-Hill Companies
Digital Systems Design with FPGAs and CPLDs explains how to design and develop digital electronic systems using programmable logic devices (PLDs). Totally practical in nature, the book features numerous (quantify when known) case study designs using a variety of Field Programmable Gate Array (FPGA) and Complex Programmable Logic Devices (CPLD), for a range of applications from control and instrumentation to semiconductor automatic test equipment. Key features include:

- * Case studies that provide a walk through of the design process, highlighting the trade-offs involved.
- * Discussion of real world issues such as choice of device, pin-out, power supply, power supply decoupling, signal integrity- for embedding FPGAs within a PCB based design.
- * Use PLD technology to develop digital and mixed signal electronic systems
- * Develop PLD based designs using both schematic capture and VHDL synthesis techniques
- * Interface a PLD to

digital and mixed-signal systems* Undertake complete design exercises from design concept through to the build and test of PLD based electronic hardware
This book will be ideal for electronic and computer engineering students taking a practical or Lab based course on digital systems development using PLDs and for engineers in industry looking for concrete advice on developing a digital system using a FPGA or CPLD as its core. Case studies that provide a walk through of the design process, highlighting the trade-offs involved.

Discussion of real world issues such as choice of device, pin-out, power supply, power supply decoupling, signal integrity- for embedding FPGAs within a PCB based design.

Perl in a Nutshell O'Reilly Media

In its first five years of existence, The Perl Journal ran 247 articles by over 120 authors. Every serious Perl programmer subscribed to it, and every notable Perl guru jumped at the opportunity to write for it. TPJ explained critical topics such as regular expressions, databases, and object-oriented programming, and demonstrated Perl's utility for fields as diverse as astronomy, biology, economics, AI, and games. The magazine gave birth to both the Obfuscated Perl Contest and the Perl Poetry contest, and remains a proud and timeless achievement of Perl during one of its most exciting periods of development. Computer Science and Perl Programming is the first volume of The Best of the Perl Journal, compiled and re-edited by the original editor and publisher of The Perl Journal, Jon Orwant. In this series, we've taken the very best (and still relevant) articles published in TPJ over its 5 years of publication and immortalized them into three volumes. This volume has 70 articles devoted to hard-core

computer science, advanced programming techniques, and the underlying mechanics of Perl. Here's a sample of what you'll find inside: Jeffrey Friedl on Understanding Regexes Mark Jason Dominus on optimizing your Perl programs with Memoization Damian Conway on Parsing Tim Meadowcroft on integrating Perl with Microsoft Office Larry Wall on the culture of Perl Written by 41 of the most prominent and prolific members of the closely-knit Perl community, this anthology does what no other book can, giving unique insight into the real-life applications and powerful techniques made possible by Perl. Other books tell you how to use Perl, but this book goes far beyond that: it shows you not only how to use Perl, but what you could use Perl for. This is more than just The Best of the Perl Journal -- in many ways, this is the best of Perl.

Red Hat Linux Unleashed

Lulu.com

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.

Computerworld John Wiley & Sons

This tutorial for Perl/Tk, the extension to Perl for creating graphical user interfaces, shows readers how to use Perl/Tk to build graphical, event-driven applications for both Windows and UNIX. Rife with illustrations, it teaches how to implement and configure each Perl/Tk graphical element.

Instrument Engineers' Handbook, Volume 3 Elsevier

The most comprehensive Perl book in the market - with more than 1000 examples and three bonus chapters in the CD - ROM - the new editions of the best selling Perl Black Book covers

Perl 5.6 from basic syntax to the most advanced Internet Programming. Three new chapters have been added to this second edition covering XML with DOM, SAX, CGI, SOAP, and WML. From Perl essentials to working with XML and WML, from creating guest books to writing bi-directional Internet socket programs to implementing shopping cart programs, this book covers as much Perl as any two books, and includes hundreds of pages on CGI Programming. Plus, every topic is illustrated with at least one fully functional working example. Chapter 1: Essential Perl Chapter 2: Scalar Variables and Lists Chapter 3: Arrays and Hashes Chapter 4: Operators and Precedence Chapter 5: Conditional Statements and Loops Chapter 6: Regular Expressions Chapter 7: Subroutines Chapter 8: Formats and String Handling Chapter 9: References Chapter 10: Predefined Variables Chapter 11: Built-In Functions: Data Processing Chapter 12: Built-In Functions: I/O Chapter 13: Built-In Functions: File Handling Chapter 14: Standard Modules Chapter 15: Perl/Tk - Windows, Buttons, and More Chapter 16: Data Structures and Databases Chapter 17: Creating Packages and Modules Chapter 18: Creating Classes and Objects Chapter 19: Object-Oriented Programming Chapter 20: Internet and Socket Programming Chapter 21: CGI Programming Chapter 22: CGI: Creating Web Counters, Guest Books, EMailers and Secure Scripts Chapter 23: CGI: Creating Multiuser Chat, Server Push, Cookies and Games Chapter 24: CGI: Creating Shopping Carts, Databases, Site Searches and File Uploads Chapter 25: XML: DOM Parsing Chapter 26: XML: Modifying Document Content and SAX Parsing Chapter 27: XML: CGI, SOAP and WML Chapter 28: Handling the Web in Code

Instrument Engineers' Handbook

"O'Reilly Media, Inc." "Perl, which stands for Practical Extraction and Reporting Language, is a scripting language originally developed by Larry Wall in 1987. It was meant for text manipulation, but now it is used

for a wide range of tasks, including system administration, web development, network programming, GUI development, and more. Whether you're an information technology professional, a student, or an executive seeking to utilize Perl to help your organization, this book will help you to understand exactly what Perl is and how it can be used in various fields. Learn more about important features and benefits of Perl, various versions of the scripting language, installing it on different computers, and practical applications in the work setting. Throughout the book, you'll find examples, figures, and instructions on where you can find additional information online so you can effectively use Perl. Whether you're working with vast amounts of information generated from seismic surveys, in the oil industry or another field, you'll get essential tools with Programming Perl for Geoscientist"--Back cover.

Text Mining CRC Press

Covers advanced features of Perl, how the Perl interpreter works, and presents areas of modern computing technology such as networking, user interfaces, persistence, and code generation.

Perl from the Ground Up

"O'Reilly Media, Inc."

You may be contemplating your first Linux installation. Or you may have been using Linux for years and need to know more about adding a network printer or setting up an FTP server. Running Linux, now in its fifth edition, is the book you'll want on hand in either case. Widely recognized in the Linux community as the ultimate getting-started and problem-solving book, it answers the questions and tackles the configuration issues that frequently plague users, but are seldom addressed in other books. This fifth edition of Running Linux is greatly expanded, reflecting the maturity of the operating system and the teeming wealth of software available for it. Hot consumer topics such as audio and video playback applications, groupware functionality, and spam filtering are covered, along with the basics in configuration and management that always have made the book

popular. Running Linux covers basic communications such as mail, web surfing, and instant messaging, but also delves into the subtleties of network configuration--including dial-up, ADSL, and cable modems--in case you need to set up your network manually. The book can make you proficient on office suites and personal productivity applications--and also tells you what programming tools are available if you're interested in contributing to these applications. Other new topics in the fifth edition include encrypted email and filesystems, advanced shell techniques, and remote login applications. Classic discussions on booting, package management, kernel recompilation, and X configuration have also been updated. The authors of Running Linux have anticipated problem areas, selected stable and popular solutions, and provided clear instructions to ensure that you'll have a satisfying experience using Linux. The discussion is direct and complete enough to guide novice users, while still providing the additional information experienced users will need to progress in their mastery of Linux. Whether you're using Linux on a home workstation or maintaining a network server, Running Linux will provide expert advice just when you need it.

Mastering Perl/Tk "O'Reilly Media, Inc."

In its first five years of existence, The Perl Journal (TPJ) became the voice of the Perl community. Every serious Perl programmer subscribed to it, and every notable Perl guru jumped at the opportunity to write for it. TPJ explained critical Perl topics and demonstrated Perl's utility for fields as diverse as astronomy, biology, economics, AI, and games. Back issues were hoarded, or swapped like trading cards. No longer in print format, The Perl Journal remains a proud and timeless achievement of Perl

during one of its most exciting periods of development. Web, Graphics & Perl/Tk is the second volume of The Best of the Perl Journal, compiled and re-edited by the original editor and publisher of The Perl Journal, Jon Orwant. In this series, we've taken the very best (and still relevant) articles published in TPJ over its five years of publication and immortalized them into three volumes. The forty articles included in this volume are simply some of the best Perl articles ever written on the subjects of graphics, the Web, and Perl/Tk, by some of the best Perl authors and coders. Much of Perl's success is due to its capabilities for developing web sites; the Web section covers popular topics such as CGI programs, mod_perl, spidering, HTML parsing, security, and content management. The Graphics section is a grab bag of techniques, ranging from simple graph generation to ray tracing and real-time video digitizing. The Perl/Tk section shows you how to use the popular Perl/Tk toolkit for developing graphical applications that work on both Unix/Linux and Windows without a single change. Written by twenty-three of the most prominent and prolific members of the closely-knit Perl community, including Lincoln Stein, Mark-Jason Dominus, Alligator Descartes, and Dan Brian, this anthology does what no other book can, giving unique insight into the real-life applications and powerful techniques made possible by Perl.

Programming Ruby "O'Reilly Media, Inc."

Object-Oriented scripting with Perl and Python Scripting languages are becoming increasingly important for software development. These higher-level languages, with their built-in easy-to-use data

structures are convenient for programmers to use as "glue" languages for assembling multi-language applications and for quick prototyping of software architectures. Scripting languages are also used extensively in Web-based applications. Based on the same overall philosophy that made Programming with Objects such a wide success, Scripting with Objects takes a novel dual-language approach to learning advanced scripting with Perl and Python, the dominant languages of the genre. This method of comparing basic syntax and writing application-level scripts is designed to give readers a more comprehensive and expansive perspective on the subject. Beginning with an overview of the importance of scripting languages--and how they differ from mainstream systems programming languages--the book explores: Regular expressions for string processing The notion of a class in Perl and Python Inheritance and polymorphism in Perl and Python Handling exceptions Abstract classes and methods in Perl and Python Weak references for memory management Scripting for graphical user interfaces Multithreaded scripting Scripting for network programming Interacting with databases Processing XML with Perl and Python This book serves as an excellent textbook for a one-semester undergraduate course on advanced scripting in which the students have some prior experience using Perl and Python, or for a two-semester course for students who will be experiencing scripting for the first time. Scripting with Objects is also an ideal resource for industry professionals who are making the transition from Perl to Python, or vice versa.

Advanced Perl Programming Dreamtech Press

"Ruby is a true object-oriented programming language that makes the craft of programming easier. Ruby is a transparent language: It doesn't obscure your program behind unnecessary syntax or reams of extra

support code." "Guided by the Principle of Least Surprise, Ruby embodies the values of consistency and simplicity of expression. It's more than a programming language: It's a concise way of expressing ideas. Ruby supports natural intelligence - yours."

"Programming Ruby: The Pragmatic Programmer's Guide is your complete Ruby resource. It provides a tutorial and overview of Ruby version 1.6; a detailed description of the language's structure, syntax, and operation; a guide to building applications with Ruby; and a comprehensive library reference."--BOOK JACKET.Title Summary field provided by Blackwell North America, Inc. All Rights Reserved

Linux Journal Addison-Wesley Professional
This complete guide to the Perl programming language ranges widely through the Perl programmer's universe, gathering together in a convenient form a wealth of information about Perl itself and its application to CGI scripts, XML processing, network programming, database interaction, and graphical user interfaces. The book is an ideal reference for experienced Perl programmers and beginners alike. With more than a million dedicated programmers, Perl is proving to be the best language for the latest trends in computing and business, including network programming and the ability to create and manage web sites. It's a language that every Unix system administrator and serious web developer needs to know. In the past few years, Perl has found its way into complex web applications of multinational banks, the U.S. Federal Reserve, and hundreds of large corporations. In this second edition, *Perl in a Nutshell* has been expanded to include coverage of Perl 5.8, with information on Unicode processing in Perl, new

functions and modules that have been added to the core language, and up-to-date details on running Perl on the Win32 platform. The book also covers Perl modules for recent technologies such as XML and SOAP. Here are just some of the topics contained in this book: Basic Perl reference Quick reference to built-in functions and standard modules CGI.pm and mod_perl XML::* modules DBI, the database-independent API for Perl Sockets programming LWP, the library for Web programming in Perl Network modules Perl/Tk, the Tk extension to Perl for graphical interfaces Modules for interfacing with Win32 systems As part of the successful "in a Nutshell" book series from O'Reilly & Associates, *Perl in a Nutshell* is for readers who want a single reference for all their needs. "In a nutshell, Perl is designed to make the easy jobs easy, without making the hard jobs impossible."-- Larry Wall, creator of Perl

Mastering Perl/Tk Prentice Hall Professional
The Ruby Way assumes that the reader is already familiar with the subject matter. Using many code samples it focuses on "how-to use Ruby" for specific applications, either as a stand-alone language, or in conjunction with other languages. Topics covered include: Simple data tasks; Manipulating structured data; External data manipulation; User interfaces; Handling threads; System programming; Network and web programming; Tools and utilities. Note: The appendices offer instruction on migrating from Perl and Python to Ruby, and extending Ruby in C and C++.
Perl Cookbook Artech House
Rapid Application Development with Mozilla, part of the Bruce Perens Open Source Series, is a concise guide for any programmer who wants to learn the versatility and compatibility of Mozilla, an open source toolset with over a thousand objects and components. An additional

feature of Rapid Application Development with Mozilla is the NoteTaker Web browser add-on-a sample Mozilla application that is developed throughout the book. Written by Web and XML expert Nigel McFarlane, this book is the perfect addition to the library of any user-interface software engineer, cross-platform developer, or any programmer looking to discover the benefits of rapid application development.

Perl Core Language SAGE Publications

Readers are invited to open this book as a novice and finish it as a pro. "Perl From the Ground Up" contains all the major tasks for which Perl is used in one complete book. This guide gives excellent coverage of Perl programming in Windows 95 and Windows NT.

Perl for C Programmers O'Reilly Media

* Covers the entire open source Web platform known as LAMP, which includes Linux, Apache, MySQL, and PHP, the basis for many dynamic data-driven Web sites * Seven convenient minibooks provide easy reference on open source and team development, working with Linux and Apache, automating Web sites with Perl, developing front-end applications with Tcl/TK, creating dynamic Web pages with PHP, accessing Web databases with MySQL, and processing Web files with regular expressions * Includes valuable, hard-to-find coverage of collaboration, file sharing, and version control with CVS * PHP is running on over nine million sites, with an average increase of 6.5 percent monthly over the past two years; Apache Web servers handle seventy percent of Web content
AUUGN O'Reilly Media

Many neophyte programmers now begin their careers by learning the metalanguage, Perl. But the books currently available on Perl assume their readers already understand the basics of writing and designing programs--when in fact they do not. The tutorial teaches

programming right along with
the particulars of Perl
syntax, as well as good style
and structure and
maintainability of the code.