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software operating systems perl is a powerful programming language that has grown in popularity since it first appeared in 1988 the first edition of this book programming perl hit the shelves in 1990 and was quickly adopted as the undisputed bible of the language since then perl has grown with the times and so has this book programming perl is not just a book about perl it is also a unique introduction to the language and its culture as one might expect only from its authors larry wall is the inventor of perl and provides a unique perspective on the evolution of perl and its future direction tom christiansen was one of the first champions of the language and lives and breathes the complexities of perl internals as few other mortals do jon orwant is the editor of the perl journal which has brought together the perl community as a common forum for new developments in perl any perl book can show the syntax of perl s functions but only this one is a comprehensive guide to all the nooks and crannies of the language any perl book can explain typeglobs pseudohashes and closures but only this one shows how they really work any perl book can say that my is faster than local but only this one explains why any perl book can have a title but only this book is affectionately known by all perl programmers as the camel this third edition of programming perl has been expanded to cover version 5 6 of this maturing language new topics include threading the compiler unicode and other new features that have been added since the previous edition unique introduction to the language and its culture as one might expect only from its authors larry wall is the inventor of perl and provides a unique perspective on the evolution of perl and its future direction tom christiansen was one of the first champions of the language and lives and breathes the complexities of perl internals as few other mortals do jon orwant is the editor of the perl journal which has brought together the perl community as a common forum for new developments in perl any perl book can show the syntax of perl s functions but only this one is a comprehensive guide to all the nooks and crannies of the language any perl book can explain typeglobs pseudohashes and closures but only this one shows how they really work any perl book can say that my is faster than local but only this one explains why any perl book can have a title but only this book is affectionately known by all perl programmers as the camel adopted as the undisputed perl bible soon after the first edition appeared in 1991 programming perl is still the go to guide for this highly practical language perl began life as a super fueled text processing utility but quickly evolved into a general purpose programming language that s helped hundreds of thousands of programmers system administrators and enthusiasts like you get your job done in this much anticipated

update to the camel three renowned perl authors cover the language up to its current version perl 5 14 with a preview of features in the upcoming 5 16 in a world where unicode is increasingly essential for text processing perl offers the best and least painful support of any major language smoothly integrating unicode everywhere including in perl s most popular feature regular expressions important features covered by this update include new keywords and syntax i o layers and encodings new backslash escapes unicode 6 0 unicode grapheme clusters and properties named captures in regexes recursive and grammatical patterns expanded coverage of cpan current best practices 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 II find examples figures and instructions on where you can find aditional 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 II get essential tools with programming perl for geoscientist back cover perl 000000cpan 00perl0000000000000000000000000000cgi 000000 java tk000000 0 00unix 000win32 0000 0000 0000 000 gui 0000 0000 000 gui 0000 000 gui 0000 000 $\ \, 0\$ david thomas and andrew hunt the pragmatic programmer 20th anniversary edition

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 II 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

renowned perl creator larry wall brings the power and flexibility of perl 5 005 to linux and solaris users begin building perl code quickly with this easy installation of the popular perl language the toolkit features a cd rom with perl binaries for redhat linux on intel and solaris for sparc as well as binaries for some of the most popular perl modules perl developers receive an additional headstart with a special based site management tool that lets you easily search the cpan mirror on the cd and on remote sites plus the kit includes excellent documentation for all the perl tools on the cd keep the o reilly perl toolkit handy for your perl reference documentation from the perl 5 12 1 distribution it describes the syntax of perl and its built in datatypes operators functions variables regular expressions and error messages for each copy of this manual sold the publisher network theory ltd will donate 1 usd to the perl foundation to support the further development of the language further topics are covered in the perl library reference manual volumes 1 6 the perl c api and internals manual and the perl unicode and locales manual available separately \sqcup unix \sqcup \sqcup so the perl programs that they write bear a strong resemblance to c programs however perl incorporates many features that have their roots in other languages such as lisp these advanced features are not well understood and are rarely used by most perl programmers but they are very powerful they can automate tasks in everyday programming that are difficult to solve in any other way one of the most powerful of these techniques is writing functions that manufacture or modify other functions for example instead of writing ten similar functions a programmer can write a general pattern or framework that can then create the functions as needed according to the pattern for several years mark jason dominus has worked to apply functional programming techniques to perl now mark brings these flexible programming methods that he has successfully taught in numerous tutorials and training sessions to a wider audience introduces powerful programming methods new to most perl programmers that were previously the domain of computer scientists gradually builds up confidence by describing techniques of progressive sophistication shows how to improve everyday programs and includes numerous engaging code examples to illustrate the methods

000000Perl 1997

Programming Perl 1991

software operating systems

Programming Perl 2000

perl is a powerful programming language that has grown in popularity since it first appeared in 1988 the first edition of this book programming perl hit the shelves in 1990 and was quickly adopted as the undisputed bible of the language since then perl has grown with the times and so has this book programming perl is not just a book about perl it is also a unique introduction to the language and its culture as one might expect only from its authors larry wall is the inventor of perl and provides a unique perspective on the evolution of perl and its future direction tom christiansen was one of the first champions of the language and lives and breathes the complexities of perl internals as few other mortals do jon orwant is the editor of the perl journal which has brought together the perl community as a common forum for new developments in perl any perl book can show the syntax of perl s functions but only this one is a comprehensive guide to all the nooks and crannies of the language any perl book can explain typeglobs pseudohashes and closures but only this one shows how they really work any perl book can say that my is faster than local but only this one explains why any perl book can have a title but only this book is affectionately known by all perl programmers as the camel this third edition of programming perl has been expanded to cover version 5 6 of this maturing language new topics include threading the compiler unicode and other new features that have been added since the previous edition

Hajimete no p ru 2003-05

perl

Programming Perl: Quick reference guide 1991

Peri 00000 2004-09

programming perl is not just a book about perl it is also a unique introduction to the language and its culture as one might expect only from its authors larry wall is the inventor of perl and provides a unique perspective on the evolution of perl and its future direction tom christiansen was one of the first champions of the language and lives and breathes the complexities of perl internals as few other mortals do jon orwant is the editor of the perl journal which has brought together the perl community as a common forum for new developments in perl any perl book can show the syntax of perl s functions but only this one is a comprehensive guide to all the nooks and crannies of the language any perl book can explain typeglobs pseudohashes and closures but only this one shows how they really work any perl book can say that my is faster than local but only this one explains why any perl book can have a title but only this book is affectionately known by all perl programmers as the camel

Programming Perl 3/E 2000-01-01

adopted as the undisputed perl bible soon after the first edition appeared in 1991 programming perl is still the go to guide for this highly practical language perl began life as a super fueled text processing utility but quickly evolved into a general purpose programming language that s helped hundreds of thousands of programmers system administrators and enthusiasts like you get your job done in this much anticipated update to the camel three renowned perl authors cover the language up to its current version perl 5 14 with a preview of features in the upcoming 5 16 in a world where unicode is increasingly essential for text processing perl offers the best and least painful support of any major language smoothly integrating unicode everywhere including in perl s most popular feature regular expressions important features covered by this update include new keywords and syntax i o layers and encodings new backslash escapes unicode 6 0 unicode grapheme clusters and properties named captures in regexes recursive and grammatical patterns expanded coverage of cpan current best practices

Programming Perl 2012-02-17

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 II find examples figures and instructions on where you can find aditional 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 II get essential tools with programming perl for geoscientist back cover

Programming Perl for Geoscientists 2015-03-03

Perl 0 0 0 1998-11

000000Perl 2002-09

[][Perl[]] 2012-09-20

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 II 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

Perl000000 2002-11-04

Computer Science & Perl Programming 2009-04

Kiso Perl 2006-03

the o reilly perl toolkit developed with renowned perl creator larry wall brings the power and flexibility of perl 5 005 to linux and solaris users begin building perl code quickly with this easy installation of the popular perl language the toolkit features a cd rom with perl binaries for redhat linux on intel and solaris for sparc as well as binaries for some of the most popular perl modules perl developers receive an additional headstart with a special based site management tool that lets you easily search the cpan mirror on the cd and on remote sites plus the kit includes excellent documentation for all the perl tools on the cd keep the o reilly perl toolkit handy for your next perl project

0000000000000002004

python

Python 100000 1999-07

Building embedded Linux systems 1999-04-01

O'Reilly Perl Toolkit 2004-03

this manual is a printed edition of the official perl reference documentation from the perl 5 12 1 distribution it describes the syntax of perl and its built in datatypes operators functions variables regular expressions and error messages for each copy of this manual sold the publisher network theory Itd will donate 1 usd to the perl foundation to support the further development of the language further topics are covered in the perl library reference manual volumes 1 6 the perl c api and internals manual and the perl unicode and locales manual available separately

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Perl Language Reference Manual 2005-06

most perl programmers were originally trained as c and unix programmers so the perl programs that they write bear a strong resemblance to c programs however perl incorporates many features that have their roots in other languages such as lisp these advanced features are not well understood and are rarely used by most perl programmers but they are very powerful they can automate tasks in everyday programming that are difficult to solve in any other way one of the most powerful of these techniques is writing functions that manufacture or modify other functions for example instead of writing ten similar functions a programmer can write a general pattern or framework that can then create the functions as needed according to the pattern for several years mark jason dominus has worked to apply functional programming techniques to perl now mark brings these flexible programming methods that he has successfully taught in numerous tutorials and training sessions to a wider audience introduces powerful programming methods new to most perl programmers that were previously the domain of computer scientists gradually builds up confidence by describing techniques of progressive sophistication shows how to improve everyday programs and includes numerous engaging code examples to illustrate the methods

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