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when it comes to learning perl programmers consider this book to be the undisputed bible you not only learn every nuance of this language you also get a unique perspective on the evolution of perl and its future direction

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 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

this volume features the complete text of the material presented at the twentieth annual conference of the cognitive science society as in previous years the symposium included an interesting mixture of papers on many topics from researchers with diverse backgrounds and different goals presenting a multifaceted view of cognitive science this volume contains papers posters and summaries of symposia presented at the leading conference that brings cognitive scientists together to discuss issues of theoretical and applied concern submitted presentations are represented in these proceedings as long papers those presented as spoken presentations and full posters at the conference and short papers those presented as abstract posters by members of the cognitive science society

the foundations of remembering presents a collection of essays written by top memory scholars in honor of henry l roediger iii the chapters were originally delivered as part of the roddyfest conference held in march 2005 to celebrate purdue university s awarding of an honorary doctor of letters to roediger in recognition of his many contributions to the field of psychology authors were given a simple charge choose your own topic but place your work in historical context roediger is fascinated by the intellectual lineage of ideas so addressing historical foundations seemed a fitting tribute the chapters contained in this volume help to establish the foundations of remembering circa the first decade of the 21st century as perceived by some of the leading memory researchers in the world not surprisingly each of the chapters touches on roediger s research as well largely because his work has helped to define and clarify many topics of interest to the memory field the foundations of remembering is intended for a wide audience students scholars and anyone interested in exploring the historical and conceptual roots of modern memory theory

this is a book for those of us who believed that we didn t need to learn perl and now we know it is more ubiquitous than ever perl is extremely flexible and powerful and it isn t afraid of 2 0 or the cloud originally touted as the duct tape of the internet perl has since evolved into a multipurpose multiplatform language present absolutely everywhere heavy duty web applications the cloud systems administration natural

language processing and financial engineering beginning perl third edition provides valuable insight into perl's role regarding all of these tasks and more commencing with a comprehensive overview of language basics you'll learn all about important concepts such as perl's data types and control flow constructs this material sets the stage for a discussion of more complex topics such as writing custom functions using regular expressions and file input and output next the book moves on to the advanced topics of object oriented programming modules web programming and database administration with perl's powerful database interface module dbi the examples and code provided offer you all of the information you need to start writing your own powerful scripts to solve the problems listed above and many more whether you are a complete novice or an experienced programmer beginning perl third edition offers an ideal guide to learning perl

many of our deepest disagreements turn in part on matters of definition philosophers have long discussed the definitions of knowledge art truth and freedom and social and political questions about personhood health and disease marriage and gender are also commonly thought of as turning in part on definitions this book contributes to our understanding of how we engage with questions and disagreements of this kind it argues that disputes about matters of definition are not just about the meanings of words or our concepts and they do not typically involve change of meaning instead it develops a conception of definition on which engaging in an investigation or a discussion helps determine the meanings of our words without changing them what is determined is the meaning our words had all along this temporal externalist view that what happens at the end of our investigation or discussion can play a role in determining what we meant and thought throughout puts us in a position to see why typical ways we engage with questions of definition make sense and are not confused or in need of revision the book develops this style of view in unprecedented detail and shows how it helps make sense not only of definitional disputes but also of disagreements about matters of taste such as discussions of whether a particular food is delicious or a certain film is funny the book also offers powerful new criticisms of currently popular philosophical claims that disputes about definition should typically be understood as merely verbal or as matters of metalinguistic negotiation or conceptual engineering that there are inconsistent concepts which can explain our engagement with some philosophical problems and paradoxes and that relativism provides the best way understanding of our claims about matters of taste

with its highly developed capacity to detect patterns in data perl has become one of the most popular languages for biological data analysis but if you're a biologist with little or no programming experience starting out in perl can be a challenge many biologists have a difficult time learning how to apply the language to bioinformatics the most popular perl programming books are often too theoretical and too focused on computer science for a non programming biologist who needs to solve very specific problems beginning perl for bioinformatics is designed to get you quickly over the perl language barrier by approaching programming as an important new laboratory skill revealing perl programs and techniques that are immediately useful in the lab each chapter focuses on solving a particular bioinformatics problem or class of problems starting with the simplest and increasing in complexity as the book progresses each chapter includes programming exercises and teaches bioinformatics by

showing and modifying programs that deal with various kinds of practical biological problems by the end of the book you will have a solid understanding of perl basics a collection of programs for such tasks as parsing blast and genbank and the skills to take on more advanced bioinformatics programming some of the later chapters focus in greater detail on specific bioinformatics topics this book is suitable for use as a classroom textbook for self study and as a reference the book covers programming basics and working with dna sequences and strings debugging your code simulating gene mutations using random number generators regular expressions and finding motifs in data arrays hashes and relational databases regular expressions and restriction maps using perl to parse pdb records annotations in genbank and blast output

an introduction to perl including tips for pc users and nt specific examples

if you are just getting started with perl this is the book you want whether you are a programmer system administrator or web hacker nicknamed the llama by two generations of users this best seller closely follows the popular introductory perl course taught by the authors since 1991 this eighth edition covers recent changes to the language up to version 5.34 perl is suitable for almost any task on almost any platform from short fixes to complete web applications learning perl teaches you the basics and shows you how to write simple single file programs roughly 90 of the perl programs in use today and each chapter includes exercises to help you practice what you've just learned other books may teach you to program in perl but this book will turn you into a perl programmer topics include perl data and variable types subroutines file operations regular expressions string manipulation including unicode lists and sorting process management use of third party modules

the conference from which this book derives took place in tsukuba japan in march 2004 the fifth in a continuing series of conferences this one was organized to examine dynamic processes in lower order cognition from perception to attention to memory considering both the behavioral and the neural levels we were fortunate to attract a terrific group of contributors representing five countries which resulted in an exciting conference and as the reader will quickly discover an excellent set of chapters in chapter 1 we will provide a sketchy road map to these chapters elucidating some of the themes that emerged at the conference the conference itself was wonderful we very much enjoyed the variety of viewpoints and issues that we all had the opportunity to grapple with there were lively and spirited exchanges and many chances to talk to each other about exciting new research precisely what a good conference should promote we hope that the readers of this book will have the same experience moving from careful experimental designs in the cognitive laboratory to neural mechanisms measured by new technologies from the laboratory to the emergency room from perceptual learning to changes in memory over decades all the while squarely focusing on how best to explain cognition not simply to measure it ultimately the goal of science is of course explanation we also hope that the reader will come away absolutely convinced that cognition is a thoroughly dynamic interactive system

the publication is attempted to address emerging trends in machine learning applications recent trends in information identification have

identified huge scope in applying machine learning techniques for gaining meaningful insights random growth of unstructured data poses new research challenges to handle this huge source of information efficient designing of machine learning techniques is the need of the hour recent literature in machine learning has emphasized on single technique of information identification huge scope exists in developing hybrid machine learning models with reduced computational complexity for enhanced accuracy of information identification this book will focus on techniques to reduce feature dimension for designing light weight techniques for real time identification and decision fusion key findings of the book will be the use of machine learning in daily lives and the applications of it to improve livelihood however it will not be able to cover the entire domain in machine learning in its limited scope this book is going to benefit the research scholars entrepreneurs and interdisciplinary approaches to find new ways of applications in machine learning and thus will have novel research contributions the lightweight techniques can be well used in real time which will add value to practice

this volume brings together empirical studies and keynote addresses presented at the 15th generative approaches to second language acquisition conference hosted by the university of nevada reno in 2019 the studies selected for the volume reflect how the latest developments in generative syntactic theory and psycholinguistic methodologies have impacted second language acquisition research in the last decade from the linguistic properties under investigation and L1 L2 In language pairings down to the specific research questions in each study the minimalist view of language architecture is at the center of studies investigating L2 acquisition of raising scope definiteness phonological representations and interlanguage transfer the volume also showcases the latest research on interface phenomena language processing and working memory studies analyze data collected with a variety of L2 populations from adult foreign language learners to adolescent L3 learners and heritage speakers

this book is based on a symposium that was inspired by the late donald o hebb who in his latter years while an honorary professor in the department of psychology at dalhousie university became very interested in the phenomenon of multiple personality and other dissociative states hebb was troubled by the lack of understanding of dissociative behavior and through his discussions with basic science and clinical colleagues in psychology and psychiatry he became convinced that the subject would be a figurative gold mine for psychological theory and experimentation the purpose of the symposium was to bring together clinical and research scientists with an interest and expertise in dissociative phenomena such as multiple personality disorder hysteria and hypnosis this group would exchange ideas and findings discuss theory and lay the groundwork for an interdisciplinary research program into dissociative phenomena generally and more specifically into multiple personality disorder and its principal precipitating factor physical and sexual abuse in children

unlock the full potential of perl with perl development techniques advanced strategies and best practices the essential guide for programmers eager to elevate their expertise this comprehensive resource delves into the intricacies of perl offering insights into advanced data structure

manipulation sophisticated error handling and mastering regular expressions all while optimizing application performance each chapter is thoughtfully designed with practical examples detailed explanations and innovative tips to not only grasp complex concepts but also apply them effectively in real world situations from developing reusable modules and automating system tasks to seamless database integration and performance tuning this book equips you with the strategies needed to conquer intricate programming challenges confidently by exploring perl's extensive capabilities readers will learn to craft more efficient maintainable and robust code whether you're a software developer system administrator or programming enthusiast this book is an indispensable tool for mastering the art of perl embrace perl's power and transform your coding approach with perl development techniques advanced strategies and best practices

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

this volume features the complete text of all regular papers posters and summaries of symposia presented at the 15th annual meeting of the cognitive science society

internally however there are still kinks and stumbling blocks that developers need to sidestep long abandoned features maintained only for backward compatibility misdirected phrasings that hinder more intuitive syntax structures and a cacophony of modules that sometimes work well together but occasionally don't perl 5 continues to have a strong following devoted to its development but in the meantime a core group of perl developers has begun work on perl 6 a complete rewrite of the perl language while perl's creative philosophy and common sense syntax are sure to remain in perl 6 everything else in the language is being reexamined and re created

compiles perl documentation to provide basic perl facts including a summary of syntax rules and a list of operators and built in functions

the sixth edition of this bestselling perl tutorial includes recent changes to the language years of classroom testing and experience helped shape the book's pace and scope and this edition is packed with exercises that let readers practice the concepts while they follow the text

semantic priming the improvement in speed or accuracy to respond to a word when it is preceded by a semantically related word is addressed in this volume which provides a succinct and in depth overview of this important phenomenon

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