

INTRODUCTION oracle in a nutshell a desktop quick reference in a nutshell oreilly [PDF]

In a Nutshell R in a Nutshell The Universe in a Nutshell Python in a Nutshell Japan in a Nutshell Happiness in a Nutshell Positive Psychology in a Nutshell: the Science of Happiness C in a Nutshell Astrophysics in a Nutshell Unix in a Nutshell Immune Condensed Matter in a Nutshell C++ In a Nutshell Python in a Nutshell Nuclear Physics in a Nutshell Perl Singapore English in a Nutshell Quantum Field Theory in a Nutshell String Theory in a Nutshell VBScript in a Nutshell VB & VBA in a Nutshell: The Language Java in a Nutshell Java Web Services in a Nutshell ASP in a Nutshell Einstein Gravity in a Nutshell Group Theory in a Nutshell for Physicists Knowledge in a Nutshell Tcl/Tk in a Nutshell Statistics in a Nutshell UML 2.0 in a Nutshell Statistical Mechanics in a Nutshell XML in a Nutshell Java in a Nutshell Linux Kernel in a Nutshell Perl in a Nutshell Linux in a Nutshell Sculling in a Nutshell Java in a Nutshell PC Hardware in a Nutshell Cognitive Therapy in a Nutshell

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In a Nutshell 2011-02

an acorn grows into a mighty oak helps sustain other life and eventually dies and continues to give life to others

R in a Nutshell 2012-10-09

presents a guide to the r computer language covering such topics as the user interface packages syntax objects functions object oriented programming data sets lattice graphics regression models and bioconductor

The Universe in a Nutshell 2001-11-06

stephen hawking s phenomenal multimillion copy bestseller a brief history of time introduced the ideas of this brilliant theoretical physicist to readers all over the world now in a major publishing event hawking returns with a lavishly illustrated sequel that unravels the mysteries of the major breakthroughs that have occurred in the years since the release of his acclaimed first book the universe in a nutshell quantum mechanics m theory general relativity 11 dimensional supergravity 10 dimensional membranes superstrings p branes black holes one of the most influential thinkers of our time stephen hawking is an intellectual icon known not only for the adventurousness of his ideas but for the clarity and wit with which he expresses them in this new book hawking takes us to the cutting edge of theoretical physics where truth is often stranger than fiction to explain in laymen s terms the principles that control our universe like many in the community of theoretical physicists professor hawking is seeking to uncover the grail of science the elusive theory of everything that lies at the heart of the cosmos in his accessible and often playful style he guides us on his search to uncover the secrets of the universe from supergravity to supersymmetry from quantum theory to m theory from holography to duality he takes us to the wild frontiers of science where superstring theory and p branes may hold the final clue to the puzzle and he lets us behind the scenes of one of his most exciting intellectual adventures as he seeks to combine einstein s general theory of relativity and richard feynman s idea of multiple histories into one complete unified

theory that will describe everything that happens in the universe with characteristic exuberance professor hawking invites us to be fellow travelers on this extraordinary voyage through space time copious four color illustrations help clarify this journey into a surreal wonderland where particles sheets and strings move in eleven dimensions where black holes evaporate and disappear taking their secret with them and where the original cosmic seed from which our own universe sprang was a tiny nut the universe in a nutshell is essential reading for all of us who want to understand the universe in which we live like its companion volume a brief history of time it conveys the excitement felt within the scientific community as the secrets of the cosmos reveal themselves

Python in a Nutshell 2006-07-14

demonstrates the programming language s strength as a development tool covering syntax data types built ins the python standard module library and real world examples

***Japan in a Nutshell* 1997-01-01**

the hugely popular pocket book featuring andrew matthews favorite sayings and cartoons

Happiness in a Nutshell 1999-11-01

the best general introduction to positive psychology available dr alex linley university of leicester uk dr ilona boniwell is recognized as europe s leading researcher innovator and thinker in the expanding world of positive psychology positive psychology in a nutshell offers something for everyone with an interest in discovering how to live optimally this brilliant littlebook is packed with scientific evidence identifying the key ingredients that help to create a happy life read it and learn how to change yours for the better dr cecilia d felice consultant psychologist author and columnist for the times and the

metro positive psychology in a nutshell is a little gem of a book beautifully and engagingly written and having the marks of a cogent teacher who has mastered the contemporary structure bounds and outreach of her field this is a must read and a welcome antidote for all those engaged in the caring professions richard whitfield human development specialist educator poet and chairman of trustees of the face to face trust as good an introduction to positive psychology as you can read a must read book for all those involved in the education and health industries dr anthony seldon master wellington college berkshire uk positive psychology in a nutshell is a comprehensive user friendly thoughtful introduction and critique of the field simply put it is the best overview out there that can be read in a couple of sittings those with no psychology background find it fascinating and informative those with serious credentials find it to be a credible overview and critique of the field dr carol kauffman co founder and director of the coaching and positive psychology initiative harvard medical school usa in a nutshell i could scarcely put down this intelligent balanced and irresistible introduction to positive psychology dr sean cameron co director practitioner doctorate in educational psychology university college london uk it is very readable seductively so and is no doubt as good an introduction to the subject as you can get emotional wellbeing is complex and there are useful insights here to shore up the flabby phrases tossed around by politicians there are some parts of this book i will use and anyone who wants to find out about positive psychology should start here mike shooter is a child psychiatrist and president of bacp uk when you hear the words positive psychology or the science of well being do you wonder what it s all about what makes us fulfilled and is happiness necessary for a good life discover the latest thinking on the topics of happiness flow optimism motivation character strengths and love and learn how to apply it to your life ilona boniwell presents an engaging overview of the science of optimal functioning and well being which combines real readability with a broad academic base applied to day to day life now fully updated and enhanced with new material on how to change your mindset practice mindfulness develop better resilience enhance your well being at work adopt positive leadership introducing positive psychology in a friendly straightforward way this international bestseller is peppered with many simple tools and tips for daily living that will help you love your life

Positive Psychology in a Nutshell: the Science of Happiness 2017-06-16

learning a language any language involves a process wherein you learn to rely less and less on instruction and more increasingly on the aspects of the language you've mastered whether you're learning french java or c at some point you'll set aside the tutorial and attempt to converse on your own it's not necessary to know every subtle facet of french in order to speak it well especially if there's a good dictionary available likewise c programmers don't need to memorize every detail of c in order to write good programs what they need instead is a reliable comprehensive reference that they can keep nearby c in a nutshell is that reference this long-awaited book is a complete reference to the c programming language and c runtime library its purpose is to serve as a convenient reliable companion in your day to day work as a c programmer c in a nutshell covers virtually everything you need to program in c describing all the elements of the language and illustrating their use with numerous examples the book is divided into three distinct parts the first part is a fast-paced description reminiscent of the classic kernighan ritchie text on which many c programmers cut their teeth it focuses specifically on the c language and preprocessor directives including extensions introduced to the ansi standard in 1999 these topics and others are covered numeric constants implicit and explicit type conversions expressions and operators functions fixed length and variable length arrays pointers dynamic memory management input and output the second part of the book is a comprehensive reference to the c runtime library it includes an overview of the contents of the standard headers and a description of each standard library function part iii provides the necessary knowledge of the c programmer's basic tools the compiler the make utility and the debugger the tools described here are those in the gnu software collection c in a nutshell is the perfect companion to k r and destined to be the most reached for reference on your desk

C in a Nutshell 2005-12-16

the ideal one semester astrophysics introduction for science undergraduates now expanded and fully updated winner of the american astronomical society's chambliss award astrophysics in a nutshell has become the text of choice in astrophysics courses for science majors at top universities in north

america and beyond in this expanded and fully updated second edition the book gets even better with a new chapter on extrasolar planets a greatly expanded chapter on the interstellar medium fully updated facts and figures on all subjects from the observed properties of white dwarfs to the latest results from precision cosmology and additional instructive problem sets throughout the text features the same focused concise style and emphasis on physics intuition that have made the book a favorite of students and teachers written by dan maoz a leading active researcher and designed for advanced undergraduate science majors astrophysics in a nutshell is a brief but thorough introduction to the observational data and theoretical concepts underlying modern astronomy generously illustrated it covers the essentials of modern astrophysics emphasizing the common physical principles that govern astronomical phenomena and the interplay between theory and observation while also introducing subjects at the forefront of modern research including black holes dark matter dark energy and gravitational lensing in addition to serving as a course textbook astrophysics in a nutshell is an ideal review for a qualifying exam and a handy reference for teachers and researchers the most concise and current astrophysics textbook for science majors now expanded and fully updated with the latest research results contains a broad and well balanced selection of traditional and current topics uses simple short and clear derivations of physical results trains students in the essential skills of order of magnitude analysis features a new chapter on extrasolar planets including discovery techniques includes new and expanded sections and problems on the physics of shocks supernova remnants cosmic ray acceleration white dwarf properties baryon acoustic oscillations and more contains instructive problem sets at the end of each chapter solutions manual available only to professors

Astrophysics in a Nutshell 2016-02-23

as an open operating system unix can be improved on by anyone and everyone individuals companies universities and more as a result the very nature of unix has been altered over the years by numerous extensions formulated in an assortment of versions today unix encompasses everything from sun s solaris to apple s mac os x and more varieties of linux than you can easily name the latest edition of this bestselling reference brings unix into the 21st century it s been reworked to keep current with the broader state of unix in today s world and highlight the strengths of this operating system in all its

various flavors detailing all unix commands and options the informative guide provides generous descriptions and examples that put those commands in context here are some of the new features you ll find in unix in a nutshell fourth edition solaris 10 the latest version of the svr4 based operating system gnu linux and mac os x bash shell along with the 1988 and 1993 versions of ksh tsch shell instead of the original berkeley csh package management programs used for program installation on popular gnu linux systems solaris and mac os x gnu emacs version 21 introduction to source code management systems concurrent versions system subversion version control system gdb debugger as unix has progressed certain commands that were once critical have fallen into disuse to that end the book has also dropped material that is no longer relevant keeping it taut and current if you re a unix user or programmer you ll recognize the value of this complete up to date unix reference with chapter overviews specific examples and detailed command

Unix in a Nutshell 2005-10-26

a sunday times and new york times bestseller out now the bestselling book from the creator of the wildly popular science youtube channel kurzgesagt in a nutshell a gorgeously illustrated deep dive into the immune system that will change how you think about your body forever please note the originally supplied fixed format edition of the ebook has now been replaced to address difficulties experienced by some readers please delete the previous version from your device and download the new edition a truly brilliant introduction to the human body s vast system for fighting infections and other threats john green 1 new york times bestselling author of the fault in our stars reads as if it s a riveting sci fi novel a delightful treat for the curious tim urban creator of wait but why you wake up and feel a tickle in your throat your head hurts you re mildly annoyed as you get the kids ready for school and dress for work yourself meanwhile an utterly epic war is being fought just below your skin millions are fighting and dying for you to be able to complain as you drink your cup of tea and head out the door so what exactly is your immune system second only to the human brain in its complexity it is one of the oldest and most critical facets of life on earth without it you would die within days in immune philipp dettmer the brains behind the most popular science channel on youtube takes readers on a journey through the fortress of the human body and its defences there is a constant battle of staggering scale

raging within us full of stories of invasion strategy defeat and noble self sacrifice in fact in the time you ve been reading this your immune system has probably identified and eradicated a cancer cell that started to grow in your body each chapter delves deeply into an element of the immune system including defences like antibodies and inflammation as well as threats like viruses bacteria allergies and cancer as dettmer reveals why boosting your immune system is actually nonsense how parasites sneak their way past your body s defences how viruses including the coronavirus work and what goes on in your wounds when you cut yourself enlivened by engaging full colour graphics and immersive descriptions immune turns one of the most intricate interconnected and confusing subjects immunology into a gripping adventure through an astonishing alien landscape challenging what you know and think about your own body and how it defends you against all sorts of maladies and how it might also eventually be your own downfall immune is a vital and remarkably fun crash course in what is arguably and increasingly the most important system in the body

Immune *2021-11-02*

an introduction to the area of condensed matter in a nutshell this textbook covers the standard topics including crystal structures energy bands phonons optical properties ferroelectricity superconductivity and magnetism

Condensed Matter in a Nutshell *2011*

to the point authoritative no nonsense solutions have always been a trademark of o reilly books the in a nutshell books have earned a solid reputation in the field as the well thumbed references that sit beside the knowledgeable developer s keyboard c in a nutshell lives up to the in a nutshell promise c in a nutshell is a lean focused reference that offers practical examples for the most important most often used aspects of c c in a nutshell packs an enormous amount of information on c and the many libraries used with it in an indispensable quick reference for those who live in a deadline driven world and need the facts but not the frills the book s language reference is organized first by topic followed by an alphabetical reference to the language s keywords complete with syntax summaries and pointers to the topic references the library reference is organized by header file and each library

chapter and class declaration presents the classes and types in alphabetical order for easy lookup cross references link related methods classes and other key features this is an ideal resource for students as well as professional programmers when you re programming you need answers to questions about language syntax or parameters required by library routines quickly what for example is the c syntax to define an alias for a namespace just how do you create and use an iterator to work with the contents of a standard library container c in a nutshell is a concise desktop reference that answers these questions putting the full power of this flexible adaptable but somewhat difficult to master language at every c programmer s fingertips

C++ In a Nutshell 2003-05-08

this new title offers python programmers one place to look when they need help remembering or deciphering the most important tools and modules of this open source language

Python in a Nutshell 2003

nuclear physics in a nutshell provides a clear concise and up to date overview of the atomic nucleus and the theories that seek to explain it bringing together a systematic explanation of hadrons nuclei and stars for the first time in one volume carlos a bertulani provides the core material needed by graduate and advanced undergraduate students of physics to acquire a solid understanding of nuclear and particle science nuclear physics in a nutshell is the definitive new resource for anyone considering a career in this dynamic field the book opens by setting nuclear physics in the context of elementary particle physics and then shows how simple models can provide an understanding of the properties of nuclei both in their ground states and excited states and also of the nature of nuclear reactions it then describes nuclear constituents and their characteristics nuclear interactions nuclear structure including the liquid drop model approach and the nuclear shell model and recent developments such as the nuclear mean field and the nuclear physics of very light nuclei nuclear reactions with unstable nuclear beams and the role of nuclear physics in energy production and nucleosynthesis in stars throughout discussions of theory are reinforced with examples that provide applications thus aiding students in their reading and analysis of current

literature each chapter closes with problems and appendixes address supporting technical topics

Nuclear Physics in a Nutshell *2007-04-03*

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 programming in perl network programming with the net 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

Perl *2002-06-03*

a fully updated edition of the classic text by acclaimed physicist a zee since it was first published quantum field theory in a nutshell has quickly established itself as the most accessible and comprehensive introduction to this profound and deeply fascinating area of theoretical physics now in this

fully revised and expanded edition a zee covers the latest advances while providing a solid conceptual foundation for students to build on making this the most up to date and modern textbook on quantum field theory available this expanded edition features several additional chapters as well as an entirely new section describing recent developments in quantum field theory such as gravitational waves the helicity spinor formalism on shell gluon scattering recursion relations for amplitudes with complex momenta and the hidden connection between yang mills theory and einstein gravity zee also provides added exercises explanations and examples as well as detailed appendices solutions to selected exercises and suggestions for further reading the most accessible and comprehensive introductory textbook available features a fully revised updated and expanded text covers the latest exciting advances in the field includes new exercises offers a one of a kind resource for students and researchers leading universities that have adopted this book include arizona state university boston university brandeis university brown university california institute of technology carnegie mellon college of william mary cornell harvard university massachusetts institute of technology northwestern university ohio state university princeton university purdue university main campus rensselaer polytechnic institute rutgers university new brunswick stanford university university of california berkeley university of central florida university of chicago university of michigan university of montreal university of notre dame vanderbilt university virginia tech university

Singapore English in a Nutshell 1999

the essential introduction to modern string theory now fully expanded and revised string theory in a nutshell is the definitive introduction to modern string theory written by one of the world s leading authorities on the subject this concise and accessible book starts with basic definitions and guides readers from classic topics to the most exciting frontiers of research today it covers perturbative string theory the unity of string interactions black holes and their microscopic entropy the ads cft correspondence and its applications matrix model tools for string theory and more it also includes 600 exercises and serves as a self contained guide to the literature this fully updated edition features an entirely new chapter on flux compactifications in string theory and the chapter on ads cft has been substantially expanded by adding many applications to diverse topics in addition the discussion of conformal field theory has been extensively revised to make it more student friendly the essential one volume reference for students and researchers in theoretical high energy

physics now fully expanded and revised provides expanded coverage of ads cft and its applications namely the holographic renormalization group holographic theories for yang mills and qcd nonequilibrium thermal physics finite density physics and entanglement entropy ideal for mathematicians and physicists specializing in theoretical cosmology qcd and novel approaches to condensed matter systems an online illustration package is available to professors

Quantum Field Theory in a Nutshell 2010-02-21

the second edition of this concise guide to vbscript includes additional chapters and a complete reference that has been fully updated to cover all aspects of the latest version of the software the book will make a useful addition to the desk of all application developers and system administrators

String Theory in a Nutshell 2019-04-16

collects and defines the programming languages statements procedures and functions covering syntax standard code conventions differences of operation data type undocumented behaviors and practical applications

VBScript in a Nutshell 2003

with more than 700 000 copies sold to date java in a nutshell from o reilly is clearly the favorite resource amongst the legion of developers and programmers using java technology and now with the release of the 5 0 version of java o reilly has given the book that defined the in a nutshell category another impressive tune up in this latest revision readers will find java in a nutshell 5th edition does more than just cover the extensive changes implicit in 5 0 the newest version of java it s undergone a complete makeover in scope size and type of coverage in order to more closely meet the needs of the modern java programmer to wit java in a nutshell 5th edition now places less emphasis on coming to java from c and c and adds more discussion

on tools and frameworks it also offers new code examples to illustrate the working of apis and of course extensive coverage of java 5 0 but faithful readers take comfort it still hasn't lost any of its core elements that made it such a classic to begin with this handy reference gets right to the heart of the program with an accelerated introduction to the javaprogramming language and its key apis ideal for developers wishing to start writing code right away and as was the case in previous editions java in a nutshell 5th edition is once again chock full of poignant tips techniques examples and practical advice for as long as java has existed java in a nutshell has helped developers maximize the capabilities of the program's newest versions and this latest edition is no different

VB & VBA in a Nutshell: The Language 1998

this title is a high speed tutorial and handy quick reference to the apis for implementing web services in java it is intended for java developers who need to implement java web services or who need their applications to access existing web services

Java in a Nutshell 2005-03-15

asp in a nutshell provides the high quality reference documentation that web application developers really need to create effective active server pages it focuses on how features are used in a real application and highlights little known or undocumented features this book also includes an overview of the interaction between the latest release of internet information server version 5 and asp 3 0 with an introduction to the iis object model and the objects it comprises the examples shown in this section and throughout the book are illustrated in vbscript the main components of this book are active server pages introduction brief overview of the asp application paradigm with examples in vbscript also included is an introduction to microsoft's internet information server 5 0 the iis object model and the objects that it comprises object reference each object is discussed in the following manner descriptions properties collections methods events accessory files required dlls and remarks including real world uses tips and tricks and author's experience where applicable the objects application response request server session objectcontext and asperror as well as asp directives global asa and

server side includes all follow this paradigm component reference this section follows the same paradigm found in object reference the discussion covers all of the additional components included with iis such as activex data objects the ad rotator the browser capabilities component the file system object and more appendixes gives examples in one or two objects and components using perl rexx and python in asp like other books in the in a nutshell series this book offers the facts including critical background information in a no nonsense manner that users will refer to again and again it is a detailed reference that enables even experienced web developers to advance their asp applications to new levels

Java Web Services in a Nutshell 2003

an ideal introduction to einstein s general theory of relativity this unique textbook provides an accessible introduction to einstein s general theory of relativity a subject of breathtaking beauty and supreme importance in physics with his trademark blend of wit and incisiveness a zee guides readers from the fundamentals of newtonian mechanics to the most exciting frontiers of research today including de sitter and anti de sitter spacetimes kaluza klein theory and brane worlds unlike other books on einstein gravity this book emphasizes the action principle and group theory as guides in constructing physical theories zee treats various topics in a spiral style that is easy on beginners and includes anecdotes from the history of physics that will appeal to students and experts alike he takes a friendly approach to the required mathematics yet does not shy away from more advanced mathematical topics such as differential forms the extensive discussion of black holes includes rotating and extremal black holes and hawking radiation the ideal textbook for undergraduate and graduate students einstein gravity in a nutshell also provides an essential resource for professional physicists and is accessible to anyone familiar with classical mechanics and electromagnetism it features numerous exercises as well as detailed appendices covering a multitude of topics not readily found elsewhere provides an accessible introduction to einstein s general theory of relativity guides readers from newtonian mechanics to the frontiers of modern research emphasizes symmetry and the einstein hilbert action covers topics not found in standard textbooks on einstein gravity includes interesting historical asides features numerous exercises and detailed appendices ideal for students physicists and scientifically minded lay readers solutions manual available only to teachers

ASP in a Nutshell *2000-07-06*

a concise modern textbook on group theory written especially for physicists although group theory is a mathematical subject it is indispensable to many areas of modern theoretical physics from atomic physics to condensed matter physics particle physics to string theory in particular it is essential for an understanding of the fundamental forces yet until now what has been missing is a modern accessible and self contained textbook on the subject written especially for physicists group theory in a nutshell for physicists fills this gap providing a user friendly and classroom tested text that focuses on those aspects of group theory physicists most need to know from the basic intuitive notion of a group a zee takes readers all the way up to how theories based on gauge groups could unify three of the four fundamental forces he also includes a concise review of the linear algebra needed for group theory making the book ideal for self study provides physicists with a modern and accessible introduction to group theory covers applications to various areas of physics including field theory particle physics relativity and much more topics include finite group and character tables real pseudoreal and complex representations weyl dirac and majorana equations the expanding universe and group theory grand unification and much more the essential textbook for students and an invaluable resource for researchers features a brief self contained treatment of linear algebra an online illustration package is available to professors solutions manual available only to professors

Einstein Gravity in a Nutshell *2013-05-05*

a collection of surprising trivia facts includes such revealing nuggets as president bill clinton s original name the king of england who could not speak english the man who came up with the name rock and roll and more original

Group Theory in a Nutshell for Physicists 2016-03-29

a quick reference guide to the tcl language and tk graphical toolkit explains how to use them to create a range of custom applications and describes every option and command in the core tcl tk distribution original intermediate

Knowledge in a Nutshell 1994

need to learn statistics as part of your job or want some help passing a statistics course statistics in a nutshell is a clear and concise introduction and reference that s perfect for anyone with no previous background in the subject this book gives you a solid understanding of statistics without being too simple yet without the numbing complexity of most college texts you get a firm grasp of the fundamentals and a hands on understanding of how to apply them before moving on to the more advanced material that follows each chapter presents you with easy to follow descriptions illustrated by graphics formulas and plenty of solved examples before you know it you ll learn to apply statistical reasoning and statistical techniques from basic concepts of probability and hypothesis testing to multivariate analysis organized into four distinct sections statistics in a nutshell offers you introductory material different ways to think about statistics basic concepts of measurement and probability theory data management for statistical analysis research design and experimental design how to critique statistics presented by others basic inferential statistics basic concepts of inferential statistics the concept of correlation when it is and is not an appropriate measure of association dichotomous and categorical data the distinction between parametric and nonparametric statistics advanced inferential techniques the general linear model analysis of variance anova and manova multiple linear regression specialized techniques business and quality improvement statistics medical and public health statistics educational and psychological statistics unlike many introductory books on the subject statistics in a nutshell doesn t omit important material in an effort to dumb it down and this book is far more practical than most college texts which tend to over emphasize calculation without teaching you when and how to apply different statistical tests with statistics in a nutshell you learn how to perform most common statistical analyses and understand statistical techniques presented in research articles if

you need to know how to use a wide range of statistical techniques without getting in over your head this is the book you want

Tcl/Tk in a Nutshell 1999

this comprehensive guide has been fully revised to cover uml 2 0 today s standard method for modelling software systems filled with concise information it s been crafted to help it professionals read create and understand system artefacts expressed using uml includes an example rich tutorial for those who need familiarizing with the system

Statistics in a Nutshell 2008-07-25

a concise introduction to statistical mechanics statistical mechanics is one of the most exciting areas of physics today and it also has applications to subjects as diverse as economics social behavior algorithmic theory and evolutionary biology statistical mechanics in a nutshell offers the most concise self contained introduction to this rapidly developing field requiring only a background in elementary calculus and elementary mechanics this book starts with the basics introduces the most important developments in classical statistical mechanics over the last thirty years and guides readers to the very threshold of today s cutting edge research statistical mechanics in a nutshell zeroes in on the most relevant and promising advances in the field including the theory of phase transitions generalized brownian motion and stochastic dynamics the methods underlying monte carlo simulations complex systems and much much more the essential resource on the subject this book is the most up to date and accessible introduction available for graduate students and advanced undergraduates seeking a succinct primer on the core ideas of statistical mechanics provides the most concise self contained introduction to statistical mechanics focuses on the most promising advances not complicated calculations requires only elementary calculus and elementary mechanics guides readers from the basics to the threshold of modern research highlights the broad scope of applications of statistical mechanics

UML 2.0 in a Nutshell 2005

if you re a developer working with xml you know there s a lot to know about xml and the xml space is evolving almost moment by moment but you don t need to commit every xml syntax api or xslt transformation to memory you only need to know where to find it and if it s a detail that has to do with xml or its companion standards you ll find it clear concise useful and well organized in the updated third edition of xml in a nutshell with xml in a nutshell beside your keyboard you ll be able to quick reference syntax rules and usage examples for the core xml technologies including xml dtDs xpath xslt sax and dom develop an understanding of well formed xml dtDs namespaces unicode and w3c xml schema gain a working knowledge of key technologies used for narrative xml documents such as web pages books and articles technologies like xslt xpath xlink xpointer css and xsl fo build data intensive xml applications understand the tools and apis necessary to build data intensive xml applications and process xml documents including the event based simple api for xml sax2 and the tree oriented document object model dom this powerful new edition is the comprehensive xml reference serious users of xml will find coverage on just about everything they need from fundamental syntax rules to details of dtd and xml schema creation to xslt transformations to apis used for processing xml documents xml in a nutshell also covers xml 1.1 as well as updates to sax2 and dom level 3 coverage if you need explanation of how a technology works or just need to quickly find the precise syntax for a particular piece xml in a nutshell puts the information at your fingertips simply put xml in a nutshell is the critical must have reference for any xml developer

Statistical Mechanics in a Nutshell 2011-08-08

david flanagan appears as author on previous editions

XML in a Nutshell 2004-09-23

presents an overview of kernel configuration and building for version 2.6 of the linux kernel

Java in a Nutshell 2018-12-23

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 programming in perl network programming with the net 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

Linux Kernel in a Nutshell 2007-06-26

everything you need to know about linux is in this book written by stephen figgins ellen siever robert love and arnold robbins people with years of active participation in the linux community linux in a nutshell sixth edition thoroughly covers programming tools system and network administration tools the shell editors and lilo and grub boot loaders this updated edition offers a tighter focus on linux system essentials as well as more coverage of new capabilities such as virtualization wireless network management and revision control with git it also highlights the most important options for using the vast number of linux commands you ll find many helpful new tips and techniques in this reference whether you re new to this operating system or have been using it for years get the linux commands for system administration and network management use hundreds of the most important shell commands available on linux understand the bash shell command line interpreter search and process text with regular expressions manage your servers via virtualization with xen and vmware use the emacs text editor and development environment as well as the vi ex and vim text manipulation tools process text files with the sed editor and the gawk programming language manage source code with subversion and git

Perl in a Nutshell 2002-06-03

technical book on sculling and sweep rowing for beginners to elite from the perspective of stability and the preservation of momentum with sections on drills and general rowing topics

Linux in a Nutshell 2009-09-26

java in a nutshell deluxe edition is a java programmer s dream come true in one small package the heart of this deluxe edition is the java reference library on cd rom which brings together five volumes for java developers and programmers linking related info across books it includes exploring java 2nd edition java language reference 2nd edition java fundamental classes reference java awt reference and java in a nutshell 2nd edition included both

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Sculling in a Nutshell *2013-02*

a comprehensive guide to buying building upgrading and repairing intel based pcs for novices and seasoned professionals alike this guide features buying guidelines how to advice on installing configuring and troubleshooting specific components plus ample reference material and a complete case study on building a pc from components

Java in a Nutshell *1997*

cognitive behavioural therapy in a nutshell second edition is a concise introduction to one of the most widely practised approaches to counselling and psychotherapy leading authors michael neenan and windy dryden explain the model and the core techniques used during the therapeutic process to elicit and examine negative automatic thoughts uncover and explore underlying assumptions rules and core beliefs schemas and maintain gains from therapy for newcomers to the subject this revised and updated edition of cognitive therapy in a nutshell provides the ideal place to start and a springboard to further study

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