

Nuclear Physics In A Nutshell

Bible in a Nutshell, New Edition Programming Embedded Systems in C and C++ Fast Facts Workbook for Cardiac Dysrhythmias and 12-Lead EKGs C# in a Nutshell Designing with Javascript C++ Exim: The Mail Transfer Agent Webmaster in a Nutshell Windows Me Annoyances XML in a Nutshell CGI

Programming with Perl C in a Nutshell Java Message Service The Lawyers Competitive Edge Directory of Law Office Management Software Dictionary of Idiomatic English Phrases Java Servlet Programming Bulletin ... of the West Virginia Agricultural Experiment Station Stories from Black and White Oracle Database 10g Real Application Clusters Handbook Catholic World Sarah V Tinsley Michael Barr Paul Desmarais Peter Drayton Nick Heinle Gregory Satir Philip Hazel Stephen Spainhour David Karp Elliotte Rusty Harold Scott Guelich Peter Prinz David Chappell James Main Dixon Jason Hunter West Virginia University. Agricultural Experiment Station K. Gopalakrishnan

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bible in a nutshell is an excellent companion to your bible quickly and simply introducing you to key contents and key verses of all 66 bible books the bible is summarized by chapters from genesis to revelation in only 244 pages each of the 66 books of the bible begins with a concise introduction included within the chapter summaries are 1000 key memory verses and 365 noted daily readings scripture is quoted in the king james version kjv the new international version is used to clarify verses bible in a nutshell can assist in making the bible come alive for you also provided are simple directions showing you how to promote a youth fund raiser by using bible in a nutshell

this book introduces embedded systems to c and c programmers topics include testing memory devices writing and erasing flash memory verifying nonvolatile memory contents controlling on chip peripherals device driver design and implementation and more

this workbook presents a multitude of practice examples to help critical care students and practitioners grasp and excel at key concepts of 12 lead ekg and dysrhythmia interpretation designed to supplement any established dysrhythmia textbook this straightforward resource is ideal for new graduates and nurses who are considering a switch to critical or acute care this book distills complexities of the 12 lead to determine whether a patient is safe or at risk fast facts workbook for cardiac dysrhythmias and 12 lead ekgs delivers instruction on all foundational aspects of ekg interpretation it contains numerous practice examples with instant feedback to provide nursing students with much needed reinforcement of this often challenging content feedback includes a detailed discussion of the why behind the diagnosis and treatment often missed by students and beginning clinicians the book begins with a section on general rules and procedures part i progresses into atrial rhythms junctional rhythms av blocks ventricular rhythms pacemakers and 12 lead ekg including valuable practice exercises with abundant rhythm strips in each chapter part ii provides answers to all the practice examples including correct interpretation treatment and discussion key features delivers a handy practice workbook on ekg interpretation for new and experienced critical and acute care nurses and students in these specialty areas organized to present information from simple to complex includes numerous practice strips and exemplars with detailed information on correct interpretation treatment and discussion feedback on exemplars promotes critical thinking and clinical understanding can be used effectively with all current ekg instructional resources to provide much needed practice examples features over 80 practice strips

offers a reference to key c programming concepts covering language elements syntax datatypes and tasks

a guide for beginners offers an overview of javascript basics and explains how to create pages identify browsers and integrate sound graphics and animation into applications

a primer for c programmers transitioning to c and designed to get users up to speed quickly this book tells users just what they need to learn first covering a subset of the features of c the user can actually use this subset to get familiar with the basics of the language the book includes sidebars that give overviews of advanced features not covered

exim delivers electronic mail both local and remote it has all the virtues of a good postman it's easy to talk to reliable efficient and eager to accommodate even the most complex special requests it's the default mail transport agent installed on some linux systems runs on many versions of unix and is suitable for any tcp ip network with any combination of hosts and end user mail software exim is growing in popularity because it is open source scalable and rich

in features such as the following compatibility with the calling interfaces and options of sendmail for which exim is usually a drop in replacement lookups in ldap servers mysql and postgresql databases and nis or nis services support for many kinds of address parsing including regular expressions that are compatible with perl 5 sophisticated error handling innumerable tuning parameters for improving performance and handling enormous volumes of mail best of all exim is easy to configure you never have to deal with ruleset 3 or worry that a misplaced asterisk will cause an inadvertent mail bomb while a basic configuration is easy to read and can be created quickly exim s syntax and behavior do get more subtle as you enter complicated areas like virtual hosting filtering and automatic replies this book is a comprehensive survey that provides quick information for people in a hurry as well as thorough coverage of more advanced material

today s webmasters must be literate in a number of different and ever evolving languages and technologies webmaster in a nutshell is a tool for dealing with this demanding requirement and offers plenty of universal information as well

in an ideal world an operating system is a collection of software that handles a computer s dirty work invisibly quickly and most of all painlessly for many of us however microsoft windows exists outside this ideal world we are annoyed by personalized menus that keep changing icons we don t use cluttering up our workspace periodic crashes unintelligible error messages and inadequate documentation to help us figure it all out windows me annoyances has the insider information you need for overcoming windows many annoyances and limitations whether you re looking to finally solve a nagging problem dramatically improve system performance or customize the interface to better suit your work habits the windows me annoyances solution oriented format makes finding information and implementing solutions easy and pain free thanks to the thorough and relevant documentation on the registry windows scripting host and windows built in networking capabilities customizing and improving windows me is easier than ever based on the author s extremely popular annoyances org web sites windows me annoyances delivers an authoritative collection of techniques and tools for customizing windows me including several approaches and hidden tools for working with the windows registry the database of system and application specific configuration information how to bypass windows roadblocks such as the home networking and system restore wizards allowing you to take control of the processes quickly and painlessly a tutorial and reference on automation with the windows scripting host as a means of eliminating many windows me annoyances using third party software and utilities to handle some of the more complex workarounds and customizations dealing with software that overwrites your file associations and other settings without warning windows me annoyances is the intermediate and advanced windows user s best resource for turning windows into the user friendly customizable interface it was meant to be but doesn t always manage to be on its own

introduces the basic rules of xml syntax for document markup the details of document type definition dtd creation and the apis used to read and write xml

documents in a variety of programming languages a series of quick reference chapters lists syntax rules for xpath xslt sax and dom c book news inc a comprehensive explanation of cgi for people who hold on to the dream of providing their own information servers on the this edition has been completely rewritten to use the current techniques available in version 5 of perl and two popular perl modules cgi pm and cgi lite plus discussions of speed up techniques such as fastcgi and mod perl

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

this book is a thorough introduction to java message service jms the standard java application program interface api from sun microsystems that supports the formal communication known as messaging between computers in a network jms provides a common interface to standard messaging protocols and to special messaging services in support of java programs the messages exchange crucial data between computers rather than between users information such as event notification and service requests messaging is often used to coordinate programs in dissimilar systems or written in different programming languages using the jms interface a programmer can invoke the messaging services of ibm's mqseries progress software's sonicmq and other popular messaging product vendors in addition jms supports messages that contain serialized java objects and messages that contain extensible markup language

xml pages messaging is a powerful new paradigm that makes it easier to uncouple different parts of an enterprise application messaging clients work by sending messages to a message server which is responsible for delivering the messages to their destination message delivery is asynchronous meaning that the client can continue working without waiting for the message to be delivered the contents of the message can be anything from a simple text string to a serialized java object or an xml document java message service shows how to build applications using the point to point and publish and subscribe models how to use features like transactions and durable subscriptions to make an application reliable and how to use messaging within enterprise javabeans it also introduces a new ejb type the messagedrivenbean that is part of ejb 2.0 and discusses integration of messaging into j2ee

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