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Algorithms in a Nutshell

A DESKTOP QUICK REFERENCE

George T. Heineman,
Gary Pollice & Stanley Selkow

Algorithms In A Nutshell A Desktop Quick Reference

**Alex Martelli, Anna Ravenscroft, Steve
Holden**



Algorithms In A Nutshell A Desktop Quick Reference:

Algorithms in a Nutshell George T. Heineman, Gary Pollice, Stanley Selkow, 2008-10-14 Creating robust software requires the use of efficient algorithms but programmers seldom think about them until a problem occurs Algorithms in a Nutshell describes a large number of existing algorithms for solving a variety of problems and helps you select and implement the right algorithm for your needs with just enough math to let you understand and analyze algorithm performance With its focus on application rather than theory this book provides efficient code solutions in several programming languages that you can easily adapt to a specific project Each major algorithm is presented in the style of a design pattern that includes information to help you understand why and when the algorithm is appropriate With this book you will Solve a particular coding problem or improve on the performance of an existing solution Quickly locate algorithms that relate to the problems you want to solve and determine why a particular algorithm is the right one to use Get algorithmic solutions in C C Java and Ruby with implementation tips Learn the expected performance of an algorithm and the conditions it needs to perform at its best Discover the impact that similar design decisions have on different algorithms Learn advanced data structures to improve the efficiency of algorithms With Algorithms in a Nutshell you ll learn how to improve the performance of key algorithms essential for the success of your software applications

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Machine Learning and Artificial Intelligence: Concepts, Algorithms and Models Reza Rawassizadeh,2025-03-15 Mastering AI machine learning and data science often means piecing together concepts scattered across countless resources from statistics and visualizations to foundational models and large language models This book the result of eight years of effort brings it all together in one accessible engaging package It clarifies artificial intelligence and data science blending core mathematical principles with a clear reader friendly approach Unlike traditional textbooks that lean heavily on equations and mathematical formalization the author starts with minimal prerequisites layering deeper math as the reader progresses Each concept algorithm or model is unpacked through clear hands on examples that build the reader s skills step by step It strikes a balance between theoretical foundations and practical application serving as both an academic reference and a practical guide Furthermore the book uses humor casual language and comics to make the challenging concepts and topics relatable and fun Any resemblance between the jokes and real life is pure coincidence and no offense is intended

Guide to Programming and Algorithms Using R Özgür Ergül,2013-07-23 This easy to follow textbook provides a student friendly introduction to programming and algorithms Emphasis is placed on the threshold concepts that present barriers to learning including the questions that students are often too embarrassed to ask The book promotes an active learning style in which a deeper understanding is gained from evaluating questioning and discussing the material and practised in hands on exercises Although R is used as the language of choice for all programs strict assumptions are avoided in the explanations in order for these to remain applicable to other programming languages Features provides exercises at the end of each chapter includes three mini projects in the final chapter presents a list of titles for further reading at the end of the book discusses the key aspects of loops recursions program and algorithm efficiency and accuracy sorting linear systems of equations and file processing requires no prior background knowledge in this area

UML in a Nutshell Sinan Si Alhir,1998 The Unified Modeling Language UML for the first time in the history of systems engineering gives practitioners a common language This concise quick reference explains how to use each component of the language including its extension mechanisms and the Object Constraint Language OCL

C# 3.0 in a Nutshell Joseph Albahari,Ben Albahari,2007-09-26 This is a concise yet thorough reference to C 3 0 programming as implemented in Microsoft s Visual

Studio 2008 C# 3.0 in a Nutshell gets right to the point covering the essentials of language syntax and usage as well as the parts of the .NET base class libraries you need to build working applications. But unlike earlier editions this book is now organized entirely around concepts and use cases providing greater depth and readability. C# 3.0 introduces the most significant enhancements yet to the programming language and C# 3.0 in a Nutshell delves deep into the subject while assuming minimal prior knowledge of C# making it accessible to anyone with a reasonable background in programming. In addition to the language the book covers the .NET CLR and the core Framework assemblies along with the unified querying syntax called Language Integrated Query (LINQ) which bridges the traditional divide between programs and their data sources. Free of clutter and long introductions this book provides a map of C# 3.0 knowledge in a succinct and unified style. Opening chapters concentrate purely on C# starting with the basics of syntax types and variables and finishing with advanced topics such as unsafe code and preprocessor directives. Later chapters cover the core .NET 3.5 Framework including such topics as LINQ, XML collections, I/O and networking, memory management, reflection, attributes, security, threading, application domains and native interoperability. Designed as a handbook for daily use, C# 3.0 in a Nutshell is an ideal companion to any of the vast array of books that focus on an applied technology such as WPF, ASP.NET or WCF. The areas of the language and .NET Framework that such books omit this one covers in detail.

R in a Nutshell Joseph Adler, 2010-01-04

Why learn R? Because it's rapidly becoming the standard for developing statistical software. R in a Nutshell provides a quick and practical way to learn this increasingly popular open source language and environment. You'll not only learn how to program in R but also how to find the right user-contributed R packages for statistical modeling, visualization and bioinformatics. The author introduces you to the R environment including the R graphical user interface and console and takes you through the fundamentals of the object-oriented R language. Then through a variety of practical examples from medicine, business and sports you'll learn how you can use this remarkable tool to solve your own data analysis problems. Understand the basics of the language including the nature of R objects. Learn how to write R functions and build your own packages. Work with data through visualization, statistical analysis and other methods. Explore the wealth of packages contributed by the R community. Become familiar with the lattice graphics package for high-level data visualization. Learn about bioinformatics packages provided by Bioconductor. I am excited about this book. R in a Nutshell is a great introduction to R as well as a comprehensive reference for using R in data analytics and visualization. Adler provides real-world examples, practical advice and scripts making it accessible to anyone working with data, not just professional statisticians.

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