Byte Map

Somit Maloo,Iskren Nikolov

The PC Graphics Handbook Julio Sanchez,Maria P. Canton,2003-02-26 The PC Graphics Handbook serves advanced C++ programmers dealing with the specifics of PC graphics hardware and software. Discussions address: 2D and 3D graphics programming for Windows and DOS Device-independent graphics Mathematics for computer graphics Graphics algorithms and procedural oper

General Technical Report INT. ,1981

USDA Forest Service General Technical Report INT. ,1981

Byte ,1983

Learn Java for Android Development Jeff Friesen,2014-03-05 Learn Java for Android Development, Third Edition, is an update of a strong selling book that now includes a primer on Android app development (in Chapter 1 and Appendix C, which is distributed in the book's code archive). This book teaches programmers the essential Java language skills necessary for effectively picking up and using the new Android SDK platform to build mobile, embedded, and even PC apps, especially game apps. Android development is hot, and many programmers are interested in joining the fun. However, because this technology is based on Java, you should first obtain a solid grasp of the Java language and its APIs in order to improve your chances of succeeding as an effective Android app developer. This book helps you do that. Each of the book's 16 chapters provides an exercise section that gives you the opportunity to reinforce your understanding of the chapter's material. Answers to the book's more than 700 exercises are provided in an appendix. A second appendix provides a significant game-oriented Java application, which you can convert into an Android app. Once you complete this one-of-a-kind book written by Jeff Friesen, an expert Java developer and JavaWorld.com columnist, you should be ready to begin your indie or professional Android app development journey.

Query Processing in Database Systems W. Kim,D.S. Reiner,Don Batory,2012-12-06 This book is an anthology of the results of research and development in database query processing during the past decade. The relational model of data provided tremendous impetus for research into query processing. Since a relational query does not specify access paths to the stored data, the database management system (DBMS) must provide an intelligent query-processing subsystem which will evaluate a number of potentially efficient strategies for processing the query and select the one that optimizes a given performance measure. The degree of sophistication of this subsystem, often called the optimizer, critically affects the performance of the DBMS. Research into query processing thus started has taken off in several directions during the past decade. The emergence of research into distributed databases has enormously complicated the tasks of the optimizer. In a distributed environment, the database may be partitioned into horizontal or vertical fragments of relations. Replicas of the fragments may be stored in different sites of a network and even migrate to other sites. The measure of performance of a query in a distributed system must include the communication cost between sites. To minimize communication costs for-queries involving multiple relations across multiple sites, optimizers may also have to consider semi-join techniques.

100 Go Mistakes and How to Avoid Them Teiva Harsanyi,2022-10-18 Spot errors in your Go code you didn't even know you were making and boost your productivity by avoiding common mistakes and pitfalls. 100 Go Mistakes and How to Avoid Them shows you how to: Dodge the most common mistakes made by Go developers Structure and organize your Go application Handle data and control structures efficiently Deal with errors in an idiomatic manner Improve your concurrency skills Optimize your code Make your application production-ready and improve testing quality 100 Go Mistakes and How to Avoid Them puts a spotlight on common errors in Go code you might not even know you're making. You'll explore key areas of the language such as concurrency, testing, data structures, and more—and learn how to avoid and fix mistakes in your own

projects. As you go, you'll navigate the tricky bits of handling JSON data and HTTP services, discover best practices for Go code organization, and learn how to use slices efficiently. About the technology Understanding mistakes is the best way to improve the quality of your code. This unique book examines 100 bugs and inefficiencies common to Go applications, along with tips and techniques to avoid making them in your own projects. About the book 100 Go Mistakes and How to Avoid Them shows you how to replace common programming problems in Go with idiomatic, expressive code. In it, you'll explore dozens of interesting examples and case studies as you learn to spot mistakes that might appear in your own applications. Expert author Teiva Harsanyi organizes the error avoidance techniques into convenient categories, ranging from types and strings to concurrency and testing. What's inside Identify and squash code-level bugs Avoid problems with application structure and design Perfect your data and control structures Optimize your code by eliminating inefficiencies About the reader For developers proficient with Go programming and syntax. About the author Teiva Harsanyi is a senior software engineer at Docker with experience in various domains, including safety-critical industries like air traffic management. Table of Contents 1 Go: Simple to learn but hard to master 2 Code and project organization 3 Data types 4 Control structures 5 Strings 6 Functions and methods 7 Error management 8 Concurrency: Foundations 9 Concurrency: Practice 10 The standard library 11 Testing 12 Optimizations

Cisco Data Center Fundamentals Somit Maloo,Iskren Nikolov,2022-09-29 Get ready to configure and operate modern data centers—and move up to high-value CCNP Data Center (DC) certification Cisco Data Center Fundamentals is the complete guide for network engineers and other professionals who need a solid understanding of modern data center technologies. Especially useful for those preparing for the Cisco DCCOR exam and Cisco Certified Network Professional (CCNP) Data Center certification, it fully addresses the essentials of networking, storage, compute, and automation in today's data center environments. Authored by two long-time experts in operating Cisco data centers and developing official Learning@Cisco training for them, this guide explains each concept step by step, balancing depth and breadth, and maximizing clarity throughout. The authors go far beyond introducing relevant products, protocols, and features. They illuminate underlying technologies, identify key interdependencies, walk through configuring working solutions, and truly help prepare you to set up and operate a modern data center. Gain a holistic, unified understanding of the data center and its core components Walk through installation and deployment of key data center technologies Explore potential applications to see what's possible in your environment Learn how Cisco switches and software implement data center networking and virtualization Discover and apply data center network design and security best practices Review Cisco data center storage technologies and concepts, including Fibre Channel, VSANs, storage virtualization, and FCoE Explore the building blocks of the Cisco UCS data center compute solution, and how UCS uses hardware abstraction and server virtualization Use automation and APIs to improve data center productivity and agility Create and customize scripts for rapid troubleshooting Understand cloud computing for the data center: services, deployment models, and the Cisco Intersight hybrid cloud operations platform

Advances in Internet, Data & Web Technologies Leonard Barolli,Fatos Xhafa,Nadeem Javaid,Evjola Spaho,Vladi Kolici,2018-02-23 This book presents original contributions on the theories and practices of emerging Internet, data and Web technologies and their applicability in businesses, engineering and academia, focusing on advances in the life-cycle exploitation of data generated from the digital ecosystem data technologies that create value, e.g. for businesses, toward a collective intelligence approach. The Internet has become the most proliferative platform for emerging large-scale computing paradigms. Among these, data and web technologies are two of the most

prominent paradigms and are found in a variety of forms, such as data centers, cloud computing, mobile cloud, and mobile Web services. These technologies together create a digital ecosystem whose cornerstone is the data cycle, from capturing to processing, analyzing and visualizing. The investigation of various research and development issues in this digital ecosystem are made more pressing by the ever-increasing requirements of real-world applications that are based on storing and processing large amounts of data. The book is a valuable resource for researchers, software developers, practitioners and students interested in the field of data and web technologies.

  Principles of Computer System Design Jerome H. Saltzer,M. Frans Kaashoek,2009-05-21 Principles of Computer System Design is the first textbook to take a principles-based approach to the computer system design. It identifies, examines, and illustrates fundamental concepts in computer system design that are common across operating systems, networks, database systems, distributed systems, programming languages, software engineering, security, fault tolerance, and architecture. Through carefully analyzed case studies from each of these disciplines, it demonstrates how to apply these concepts to tackle practical system design problems. To support the focus on design, the text identifies and explains abstractions that have proven successful in practice such as remote procedure call, client/service organization, file systems, data integrity, consistency, and authenticated messages. Most computer systems are built using a handful of such abstractions. The text describes how these abstractions are implemented, demonstrates how they are used in different systems, and prepares the reader to apply them in future designs. The book is recommended for junior and senior undergraduate students in Operating Systems, Distributed Systems, Distributed Operating Systems and/or Computer Systems Design courses; and professional computer systems designers. Features: Concepts of computer system design guided by fundamental principles. Cross-cutting approach that identifies abstractions common to networking, operating systems, transaction systems, distributed systems, architecture, and software engineering. Case studies that make the abstractions real: naming (DNS and the URL); file systems (the UNIX file system); clients and services (NFS); virtualization (virtual machines); scheduling (disk arms); security (TLS). Numerous pseudocode fragments that provide concrete examples of abstract concepts. Extensive support. The authors and MIT OpenCourseWare provide on-line, free of charge, open educational resources, including additional chapters, course syllabi, board layouts and slides, lecture videos, and an archive of lecture schedules, class assignments, and design projects.

  Land Use and Land Cover Digital Data from 1:250,000- and 1:100,000-scale Maps ,1990

  Wireless Game Development in Java with MIDP 2.0 Ralph Barbagallo,2004 This book features step-by-step examples in a major game programming areas such as graphics, GUI, networking, tiles, animation, and sound.

  Orthogonal Frequency Division Multiple Access Fundamentals and Applications Tao Jiang,Lingyang Song,Yan Zhang,2010-04-21 Supported by the expert-level advice of pioneering researchers, Orthogonal Frequency Division Multiple Access Fundamentals and Applications provides a comprehensive and accessible introduction to the foundations and applications of one of the most promising access technologies for current and future wireless networks. It includes authoritative coverage of the history, fundamental principles, key techniques, and critical design issues of OFDM systems. Covering various techniques of effective resource management for OFDM/OFDMA-based wireless communication systems, this cutting-edge reference: Addresses open problems and supplies possible solutions Provides a concise overview of key techniques for adaptive modulation Investigates radio channel modeling in OFDMA-based wireless communication systems Details detection strategies of frequency-domain equalization for broadband communications Introduces a novel

combination of OFDM and the orbital angular momentum of the electromagnetic field to improve performance Contains extensive treatment of adaptive MIMO beamforming suitable for multiuser access This valuable resource supplies readers with a macro-level understanding of OFDMA and its key issues, while providing a systematic manual for those whose work is directly related to practical OFDMA and other multiuser communication systems projects.

Wireless Game Development in C/C++ with BREW Ralph Barbagallo,2003 Book & CD. Targeted for intermediate programmers with experience in C/C++ and the basics of game programming, this book illustrates a variety of development techniques in the new and cutting-edge field of wireless games using Qualcomm's hot new BREW development environment. Barbagallo goes through the fundamentals of the API including graphics, sound, input, and general programming tips. Brought together with complete examples of working games, the book also features information on the burgeoning wireless gaming market.

Broadband Wireless Access and Local Networks Byeong Gi Lee,Sunghyun Choi,2008 This authoritative resource offers you complete, state-of-the-art coverage of wireless broadband access networks. The book provides you with a thorough introduction to wireless access and local networks, covers broadband mobile wireless access systems, and details mobile and broadband wireless local area networks. This forward-looking reference focuses on cutting-edge mobile WiMax, WiFi, and WiBro technologies, including in-depth design and implementation guidance. Collecting the most recent experience and knowledge of design and field engineers from leading organizations like Samsung Electronics, Korea Telecom (KT) Corporation and Philips Electronics, the book introduces the network technologies adopted by Mobile WiMAX for the implementation of IP-based broadband mobile wireless access. Moreover, it covers the Wi-Fi technologies that have steadily evolved over the past decade, establishing a firm foundation for IP-based wireless local network access.

Programming in Go Mark Summerfield,2012-05-01 Your Hands-On Guide to Go, the Revolutionary New Language Designed for Concurrency, Multicore Hardware, and Programmer Convenience Today's most exciting new programming language, Go, is designed from the ground up to help you easily leverage all the power of today's multicore hardware. With this guide, pioneering Go programmer Mark Summerfield shows how to write code that takes full advantage of Go's breakthrough features and idioms. Both a tutorial and a language reference, Programming in Go brings together all the knowledge you need to evaluate Go, think in Go, and write high-performance software with Go. Summerfield presents multiple idiom comparisons showing exactly how Go improves upon older languages, calling special attention to Go's key innovations. Along the way, he explains everything from the absolute basics through Go's lock-free channel-based concurrency and its flexible and unusual duck-typing type-safe approach to object-orientation. Throughout, Summerfield's approach is thoroughly practical. Each chapter offers multiple live code examples designed to encourage experimentation and help you quickly develop mastery. Wherever possible, complete programs and packages are presented to provide realistic use cases, as well as exercises. Coverage includes Quickly getting and installing Go, and building and running Go programs Exploring Go's syntax, features, and extensive standard library Programming Boolean values, expressions, and numeric types Creating, comparing, indexing, slicing, and formatting strings Understanding Go's highly efficient built-in collection types: slices and maps Using Go as a procedural programming language Discovering Go's unusual and flexible approach to object orientation Mastering Go's unique, simple, and natural approach to fine-grained concurrency Reading and writing binary, text, JSON, and XML files Importing and using standard library packages, custom packages, and third-party packages Creating, documenting, unit testing, and benchmarking custom packages

USGS Digital Cartographic Data Standards Robert B. McEwen,Richard E.

Witmer,Benjamin S. Ramey,1984

  <u>Standard C++ IOStreams and Locales</u> Angelika Langer,Klaus Kreft,2000
Standard C++ provides a foundation for creating new, improved, and more
powerful C++ components. IOStreams and locales are two such major components
for text internationalization. As critical as these two APIs are, however,
there are few resources devoted to explaining them. Standard C++ IOStreams
and Locales fills this informational gap. It provides a comprehensive
description of, and reference to, the iostreams and locales classes, showing
how to put them to use and offering advanced information on customizing and
extending their basic operation. Written by two experts involved with the
development of the standard, this book reveals the rationale behind the
design of the APIs and points out their potential pitfalls. This book serves
as both a guide and a reference to C++ components. Part I explains iostreams,
what they are, how they are used, their underlying architectural concepts,
and the techniques for extending the iostream framework. Part II introduces
internationalization and shows you how to adapt your program to local
conventions. Readers seeking an initial overview of the problem domain will
find an explanation of what internationalization and localization are, how
they are related, and how they differ. With examples, the authors show the
differences among cultural conventions, how C++ locales can be used to
address such differences, and how locale framework can be extended to handle
further, nonstandard cultural conventions. Standard C++ IOStreams and Locales
Explains formatting and error indication features of iostreams in detail
Describes underlying concepts of the iostreams framework Demonstrates
implementation of i/o operations for user-defined types Shows techniques for
implementing extended stream and stream buffer classes Introduces
internationalization Explains how to use standard features for
internationalization Demonstrates techniques for implementation of user-
defined internationalization services IOStreams and locales serve as a
foundation library that provides a number of ready-to-use interfaces, as well
as frameworks that can be customized and extended. The class reference to C++
IOStreams and locales completes this comprehensive resource, which belongs in
the libraries of all intermediate and advanced C++ programmers.
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  <u>The Garbage Collection Handbook</u> Richard Jones,Antony Hosking,Eliot
Moss,2016-09-15 Published in 1996, Richard Jones's Garbage Collection was a
milestone in the area of automatic memory management. The field has grown
considerably since then, sparking a need for an updated look at the latest
state-of-the-art developments. The Garbage Collection Handbook: The Art of
Automatic Memory Management brings together a wealth of knowledge gathered by
automatic memory management researchers and developers over the past fifty
years. The authors compare the most important approaches and state-of-the-art
techniques in a single, accessible framework. The book addresses new
challenges to garbage collection made by recent advances in hardware and
software. It explores the consequences of these changes for designers and
implementers of high performance garbage collectors. Along with simple and
traditional algorithms, the book covers parallel, incremental, concurrent,
and real-time garbage collection. Algorithms and concepts are often described
with pseudocode and illustrations. The nearly universal adoption of garbage
collection by modern programming languages makes a thorough understanding of
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Rendering with mental ray® Thomas Driemeyer,2013-12-21 Mental ray is one of the leading rendering engines for generating photorealistic images. On the one hand the text provides a general introduction into rendering with mental ray, whilst on the other, it includes tips and tricks for advanced and professional users. A comprehensive definition of mental ray's scene description language and the standard shader libraries are included and used as the basis for all examples. This second edition covers the new generation of mental ray, version 3.0. The text is accompanied by a CD-ROM, featuring a fully programmable demo version of the software together with example scene data and shaders. An excellent text for both beginners and advanced users of mental ray.

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