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Beginning Software Engineering Rod Stephens, 2015-03-02 A complete introduction to building robust and reliable software Beginning Software Engineering demystifies the software engineering methodologies and techniques that professional developers use to design and build robust efficient and consistently reliable software Free of jargon and assuming no previous programming development or management experience this accessible guide explains important concepts and techniques that can be applied to any programming language Each chapter ends with exercises that let you test your understanding and help you elaborate on the chapter s main concepts Everything you need to understand waterfall Sashimi agile RAD Scrum Kanban Extreme Programming and many other development models is inside Describes in plain English what software engineering is Explains the roles and responsibilities of team members working on a software engineering project Outlines key phases that any software engineering effort must handle to produce applications that are

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Subject Guide to Books in Print ,2001 Handbook of Research on Holistic Optimization Techniques in the Hospitality, Tourism, and Travel Industry Vasant, Pandian,M., Kalaivanthan,2016-10-31 The application of holistic optimization methods in the tourism travel and hospitality industry has improved customer service and business strategies within the field By utilizing new technologies and optimization techniques it is becoming easier to troubleshoot problematic areas within the travel industry The Handbook of Research on Holistic Optimization Techniques in the Hospitality Tourism and Travel Industry features innovative technologies being utilized in the management of hotels and tourist attractions Highlighting empirical research on the optimization of the travel and hospitality industry through the use of algorithms and information technology this book is a critical reference source for managers decision makers executives tourists agents researchers economists and hotel staff members

Intelligent Interactive Multimedia Systems and Services G.A. Tsihrintzis,M. Virvou,T. Watanabe,2013-06-07 At a time when computers are more widespread than ever intelligent interactive systems have become a necessity The term multimedia systems refers to the coordinated storage processing transmission and retrieval of multiple forms of information such as audio image video animation graphics and text The growth of multimedia services has been exponential as technological progress keeps up with the consumer s need for content The solution of one fits all is no longer appropriate for the wide ranges of users with various backgrounds and needs so one important goal of many intelligent interactive systems is dynamic personalization and adaptivity to users This book presents

37 papers summarizing the work and new research results presented at the 6th International Conference on Intelligent Interactive Multimedia Systems and Services KES IIMSS2013 held in Sesimbra Portugal in June 2013 The conference series focuses on research in the fields of intelligent interactive multimedia systems and services and provides an internationally respected forum for scientific research in related technologies and applications [Linux Kernel Programming](#) Kaiwan N. Billimoria,2024-02-29 Gain a solid practical understanding and sufficient theoretical insight into Linux kernel internals while learning to write high quality kernel module code and understanding the complexities of kernel synchronization Purchase of the print or Kindle book includes a free eBook in PDF format Key Features Discover how to write Linux kernel and module code for real world products on the 6.1 LTS kernel Implement industry grade techniques in real world scenarios for fast efficient memory allocation and data synchronization Understand and exploit kernel architecture CPU scheduling and kernel synchronization techniques Book DescriptionThe 2nd Edition of Linux Kernel Programming is an updated comprehensive guide for those new to Linux kernel development Built around the latest 6.1 Long Term Support LTS Linux kernel which is maintained until December 2026 this edition explores its key features and enhancements Additionally with the Civil Infrastructure Project extending support for the 6.1 Super LTS SLTS kernel until August 2033 this book will remain relevant for years to come You'll begin this exciting journey by learning how to build the kernel from source Step by step you will then learn how to write your first kernel module by leveraging the kernel's powerful Loadable Kernel Module LKM framework With this foundation you will delve into key kernel internals topics including Linux kernel architecture memory management and CPU task scheduling You'll finish with understanding the deep issues of concurrency and gain insight into how they can be addressed with various synchronization locking technologies for example mutexes spinlocks atomic refcount operators rw spinlocks and even lock free technologies such as per CPU and RCU By the end of this book you'll build a strong understanding of the fundamentals to writing the Linux kernel and kernel module code that can straight away be used in real world projects and products What you will learn Configure and build the 6.1 LTS kernel from source Write high quality modular kernel code LKM framework for 6.x kernels Explore modern Linux kernel architecture Get to grips with key internals details regarding memory management within the kernel Understand and work with various dynamic kernel memory alloc/dealloc APIs Discover key internals aspects regarding CPU scheduling within the kernel including cgroups v2 Gain a deeper understanding of kernel concurrency issues Learn how to work with key kernel synchronization primitives Who this book is for This book is for beginner Linux programmers and developers looking to get started with the Linux kernel providing a knowledge base to understand required kernel internal topics and overcome frequent and common development issues A basic understanding of Linux CLI and C programming is assumed **Parallel and Distributed Computing, Applications and Technologies** Yupeng Li,Yong Zhang,Jianliang Xu,2025-05-02 This book constitutes the refereed proceedings of the 25th International Conference on Parallel and Distributed Computing Applications and Technologies

PDCAT 2024 held in Hong Kong China during December 14 16 2024 The 47 full papers and 8 short papers included in this book were carefully reviewed and selected from 114 submissions They focus on advances in parallel and distributed computing including parallel architectures algorithms and programming techniques **Matrix Algebra** James E. Gentle, 2024-03-07 This book presents the theory of matrix algebra for statistical applications explores various types of matrices encountered in statistics and covers numerical linear algebra Matrix algebra is one of the most important areas of mathematics in data science and in statistical theory and previous editions had essential updates and comprehensive coverage on critical topics in mathematics This 3rd edition offers a self contained description of relevant aspects of matrix algebra for applications in statistics It begins with fundamental concepts of vectors and vector spaces covers basic algebraic properties of matrices and analytic properties of vectors and matrices in multivariate calculus and concludes with a discussion on operations on matrices in solutions of linear systems and in eigenanalysis It also includes discussions of the R software package with numerous examples and exercises Matrix Algebra considers various types of matrices encountered in statistics such as projection matrices and positive definite matrices and describes special properties of those matrices as well as describing various applications of matrix theory in statistics including linear models multivariate analysis and stochastic processes It begins with a discussion of the basics of numerical computations and goes on to describe accurate and efficient algorithms for factoring matrices how to solve linear systems of equations and the extraction of eigenvalues and eigenvectors It covers numerical linear algebra one of the most important subjects in the field of statistical computing The content includes greater emphases on R and extensive coverage of statistical linear models Matrix Algebra is ideal for graduate and advanced undergraduate students or as a supplementary text for courses in linear models or multivariate statistics It is also ideal for use in a course in statistical computing or as a supplementary text for various courses that emphasize computations

Joe Celko's SQL for Smarties Joe Celko, 2010-07-26 SQL for Smarties was hailed as the first book devoted explicitly to the advanced techniques needed to transform an experienced SQL programmer into an expert Now 10 years later and in the third edition this classic still reigns supreme as the book written by an SQL master that teaches future SQL masters These are not just tips and techniques Joe also offers the best solutions to old and new challenges and conveys the way you need to think in order to get the most out of SQL programming efforts for both correctness and performance In the third edition Joe features new examples and updates to SQL 99 expanded sections of Query techniques and a new section on schema design with the same war story teaching style that made the first and second editions of this book classics Expert advice from a noted SQL authority and award winning columnist who has given ten years of service to the ANSI SQL standards committee and many more years of dependable help to readers of online forums Teaches scores of advanced techniques that can be used with any product in any SQL environment whether it is an SQL 92 or SQL 99 environment Offers tips for working around system deficiencies Continues to use war stories updated that give insights into real world SQL programming

challenges **ASP.NET Website Programming** Marco Bellinaso, Kevin Hoffman, 2004-05-07 What is this book about The C edition of ASP.NET Website Programming Problem Design Solution has been phenomenally successful gaining rave reviews for its unique approach and valuable content The blend of theory and practice Now due to demand from readers a Visual Basic .NET edition of the book has been produced This edition will offer the same blend of theory and practice that won so many fans for the C edition The book has been completely re-edited to ensure that it address the needs of ASP.NET developers who use VB.NET ASP.NET Website Programming shows you how to build an interactive website from design to deployment Packed with solutions to website programming problems this book will have you building well engineered extendable ASP.NET websites quickly and easily What does this book cover In this book you will learn how to Establish a solid scalable website foundation Provide flexible user accounts integrating with ASP.NET's built in security Create message forums that enable formatted messages but defend against cross site scripting Generate revenue from advertising Build a web interface for uploading downloading editing and managing the files on your site Add opinion polls email newsletters and news management Deploy the finished site on a live server Build websites using good n-tier coding techniques The site that you build is modular You can slot the modules into your own Web site modify them or use them as examples of particular ASP.NET techniques The code will work with Visual Basic .NET Standard However Chapter 11 Deploying the Site uses some features found only in the full Visual Studio .NET You will still be able to deploy the site but the process will be less automated **Parallel Programming with Intel Parallel Studio XE** Stephen Blair-Chappell, Andrew Stokes, 2012-04-19

Optimize code for multi-core processors with Intel's Parallel Studio Parallel programming is rapidly becoming a must-know skill for developers Yet where to start This teach yourself tutorial is an ideal starting point for developers who already know Windows C and C++ and are eager to add parallelism to their code With a focus on applying tools techniques and language extensions to implement parallelism this essential resource teaches you how to write programs for multicore and leverage the power of multicore in your programs Sharing hands-on case studies and real-world examples the authors examine the challenges of each project and show you how to overcome them Explores conversion of serial code to parallel Focuses on implementing Intel Parallel Studio Highlights the benefits of using parallel code Addresses error and performance optimization of code Includes real-world scenarios that illustrate the techniques of advanced parallel programming situations Parallel Programming with Intel Parallel Studio dispels any concerns of difficulty and gets you started creating faster code with Intel Parallel Studio

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