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Beginning Scala David Pollak,2009-10-01 The open source Scala language is a Java-based dynamic scripting, functional programming language. Moreover, this highly scalable scripting language lends itself well to building cloud-based/deliverable Software as a Service (SaaS) online applications. Written by Lift Scala web framework founder and lead Dave Pollak, Beginning Scala takes a down-to-earth approach to teaching Scala that leads you through simple examples that can be combined to build complex, scalable systems and applications. This book introduces you to the Scala programming language and then guides you through Scala constructs and libraries that allow small and large teams to assemble small components into high-performance, scalable systems. You will learn why Scala is becoming the language of choice for Web 2.0 companies such as Twitter as well as enterprises such as Seimens and SAP.

Beginning Scala Vishal Layka, David Pollak, 2015-03-03 Beginning Scala, Second Edition takes a down-to-earth approach to teaching Scala that leads you through simple examples that can be combined to build complex, scalable systems and applications. This book introduces you to the Scala programming language, its object-oriented and functional programming characteristics, and then guides you through Scala constructs and libraries that allow you to assemble small components into high-performance, scalable systems. You will learn why Scala is judiciously used for critical business applications by leading companies such as Twitter, LinkedIn, Foursquare, the Guardian, Morgan Stanley, Credit Suisse, UBS, and HSBC. Scala is a multi-paradigm programming language that combines both functional and object-oriented features. Moreover, this highly scalable language lends itself well to building cloud-based/deliverable Software as a Service (SaaS) online applications.

Flipping Houses Tim W. Lenihan, Patricia Burkhart Smith, 2017-02-14 Flipping houses can be a dream—or a nightmare. You have to know what you're doing. Idiot's Guides: Flipping Houses takes a practical, real world look at the process by presenting the risks and rewards of flipping real estate. This book will help determine if you have the necessary time and cash, and guide you through the process of successfully purchasing, rehabbing, and profiting from their investments. The book includes: • An in-depth discussion on devising the perfect flipping strategy, including a business plan and timeline, which enables a flipper to take a property from drab and shabby to modern and eye appealing. • Tips on how to target neighborhoods, properties, and selling markets to find a perfect flip property. • Easy-to-understand checklists so you can ensure you've performed all the Flip Timeline Steps, including legal paperwork, staging the house, inspection, and closing. • Discussion on finding financial funding and assembling your team of experts. • Instruction on performing a quick makeover for a quick sale or a more in-depth update to really impress buyers. • Tips and tricks to negotiation your sale and what to expect at closing. • Post-Flip financial analysis on determining your profits, taxes to pay, and how flipping affects your income.

iPad at Work David Sparks,2011-09-26 Great ideas and advice on using your iPad as a business tool! More and more iPad users discover every day that the versatile, portable iPad has countless business uses. From small businesses to high-profile corporations, companies are integrating iPads into their systems and workplaces at a phenomenal rate. Written by the acclaimed co-host of the Mac Power Users podcast, iPad at Work explores the best practices and software recommendations for incorporating the iPad into a work environment. It covers setting up the iPad and using it for enterprise level word processing, spreadsheet creation, presentations, task management, project management, graphic design, communication, and much more. Offers recommendations for software, best practices, and ways to maximize productivity with the iPad in the workplace Discusses using the iPad for enterprise level word processing, spreadsheet creation, presentations, task management, project management, graphic design, communication, and more Covers set-up, synchronization, data backup, and communicating with work networks Written by renowned industry expert, David Sparks, co-host of the Mac Power Users podcast This is the guide you need to take full advantage of the iPad in a business setting.

Logic-based System Modelling Anthony Rich, 1991

Mine Planning and Equipment Selection Carsten Drebenstedt, Raj Singhal, 2013-10-16 This edited volume includes all papers presented at the 22nd International Conference on Mine Planning and Equipment Selection (MPES), Dresden, Germany, 2013. Mineral Resources are needed for almost all processes of modern life, whilst the mining industry is facing strict requirements regarding efficiency and sustainability. The research papers in this volume deal with the latest developments and research results in the fields of mining, machinery, automatization and environment protection.

Learn LLVM 17 Kai Nacke, Amy Kwan, 2024-01-12 Learn how to build and use the complete spectrum of real-world compilers, including the frontend, optimization pipeline, and a new backend by leveraging the power of LLVM core libraries Key Features Get to grips with using LLVM libraries step by step Understand the high-level design of LLVM compilers and apply these principles to your own compiler Add a new backend to target an unsupported CPU architecture Purchase of the print or Kindle book includes a free PDF eBook Book DescriptionLLVM was built to bridge the gap between the theoretical knowledge found in compiler textbooks and the practical demands of compiler development. With a modular codebase and advanced tools,

LLVM empowers developers to build compilers with ease. This book serves as a practical introduction to LLVM, guiding you progressively through complex scenarios and ensuring that you navigate the challenges of building and working with compilers like a pro. The book starts by showing you how to configure, build, and install LLVM libraries, tools, and external projects. You'll then be introduced to LLVM's design, unraveling its applications in each compiler stage: frontend, optimizer, and backend. Using a real programming language subset, you'll build a frontend, generate LLVM IR, optimize it through the pipeline, and generate machine code. Advanced chapters extend your expertise, covering topics such as extending LLVM with a new pass, using LLVM tools for debugging, and enhancing the quality of your code. You'll also focus on just-in-time compilation issues and the current state of JIT-compilation support with LLVM. Finally, you'll develop a new backend for LLVM, gaining insights into target description and how instruction selection works. By the end of this book, you'll have hands-on experience with the LLVM compiler development framework through real-world examples and source code snippets. What you will learn Configure, compile, and install the LLVM framework Understand how the LLVM source is organized Discover what you need to do to use LLVM in your own projects Explore how a compiler is structured, and implement a tiny compiler Generate LLVM IR for common source language constructs Set up an optimization pipeline and tailor it for your own needs Extend LLVM with transformation passes and clang tooling Add new machine instructions and a complete backend Who this book is for This book is for compiler developers, enthusiasts, and engineers new to LLVM. C++ software engineers looking to use compiler-based tools for code analysis and improvement, as well as casual users of LLVM libraries who want to gain more knowledge of LLVM essentials will also find this book useful. Intermediate-level experience with C++ pr

Look Smarter Than You Are with Oracle Analytics Cloud Standard Edition Edward Roske, Tracy McMullen, Glenn Schwartzberg, Robert Gideon, interRel Consulting, Opal Alapat, Sarah Branhagen, Wayne Van Sluys, 2017-06-04 Oracle Analytics Cloud is a full Business Intelligence platform that allows companies to store and calculate data and display it in beautiful visualizations. OAC provides intuitive visual interactions, self-service data discovery, and powerful analytic capabilities. This Cloud solution will reduce your analytics and administration time, increase the timeliness of information, draw out key information elements important to your organization, and improve business decisions. You will learn: Steps to setup your Oracle Analytics Cloud instance How to build Essbase Cloud cubes from start to finish: Creating cubes with unstructured formats and Application Workbook Excel templates in both the Cube Designer and web interface Maintaining dimensions and loading data Creating calculation scripts and calculating data Assigning security Performing ad hoc analysis in Excel How to create insightful data visualizations Administration and automation Migration steps to and from on-premises

Operating Systems and Software Diagnostics Ramesh Bangia, Balvir Singh, 2007

BTEC National IT Practitioners, 2003

Building Cocoa Applications Simson Garfinkel, Michael K. Mahoney, 2002 Applications developers will find step-by-step instruction for using Cocoa to build a series of graphics applications for Mac OS X in this tutorial featuring extended examples written in Objective-C. Following material on Cocoa, the Aqua interface, and Interface builder, the bulk of the book provides instructions for building a four-function calculator, a multiple-document, multiprocess application, and a multithreaded, mouse-tracking application. Familiarity with programming in general and with the ANSI C language is assumed.

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Programming and Research Rose Mary Botti-Salitsky,2017-03-09 Programming and Research: Skills and Techniques for Interior Designers, Second Edition, provides a step-by-step approach to mastering the process of documenting client and user requirements for any design project. Replete with examples and analyses of student and professional work, this book guides its readers through the creation of their own program documents. Both the National Council for Interior Design Qualification (NCIDQ) and the Council for Interior Design Accreditation (CIDA) consider programming a required core of knowledge. Programming and Research focuses on how the study of programming for interior designers prepares students for and advances them into the professional realm. Features -More than 100 images, including student work, help illustrate and explain the programming process -Appendices include actual programming documents used by successful interior design firms, a residential questionnaire, and a list of helpful resources -Key terms are highlighted in the text and defined in a comprehensive glossary New to this Edition -Updated with new coverage on evidence-based design, integrated project delivery (IPD), building information modeling (BIM), design across disciplines, LEED programming, designing on a budget, and time management -New examples and case studies throughout cover new technological tools being employed in the industry to collect data -More intuitive integration of art and graphics to explanations in the text Teaching Resources -Instructor's Guide provides suggestions for planning the course and using the text in the classroom, supplemental assignments, lecture notes, and sample test questions -PowerPoint® presentations include images from the book and provide a framework for lecture and discussion

Advanced Pascal Programming Techniques Paul A. Sand,1984 What is a good program? CRT techniques; Interactive input; Crunching numbers: a general purpose calculator; Text file tools; Games and strategy; Simulation and animation; The plane truth: an electronic worksheet; Probability problems

and solutions.

Programmer's Guide to MPW Mark Andrews, 1992

The Modern Review ,1947 Includes section Reviews and notices of books.

Sessional Papers Great Britain. Parliament. House of Lords, 1952

Properties and Selection--nonferrous Alloys and Pure Metals American Society for Metals, 1979

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Farm Journal and Country Gentleman ,1955

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