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Building Distributed Applications with Visual Basic .NET Dan L. Fox,2002 Building Distributed Applications with Visual Basic.NET provides corporate developers with the .NET Framework techniques necessary to build distributed and reusable business systems in VB.NET.

Java For Dummies Barry Burd, 2011-07-15 The top-selling beginning Java book is now fully updated for Java 7! Java is the platform-independent, object-oriented programming language used for developing web and mobile applications. The revised version offers new functionality and features that have programmers excited, and this popular guide covers them all. This book helps programmers create basic Java objects and learn when they can reuse existing code. It's just what inexperienced Java developers need to get going quickly with Java 2 Standard Edition 7.0 (J2SE 7.0) and Java Development Kit 7.0 (JDK 7). Explores how the new version of Java offers more robust functionality and new features such as closures to keep Java competitive with more syntax-friendly languages like Python and Ruby Covers object-oriented programming basics with Java, code reuse, the essentials of creating a Java program using the new JDK 7, creating basic Java objects, and new Eclipse features A companion web site offers all code from the book and bonus chapters Written by a Java trainer, Java For Dummies, 5th Edition will enable even novice programmers to start creating Java applications quickly and easily.

Behavioral Interactions, Markets, and Economic Dynamics Shinsuke Ikeda, Hideaki Kiyoshi Kato, Fumio Ohtake, Yoshiro Tsutsui, 2015-09-12 This book collects important contributions in behavioral economics and related topics, mainly by Japanese researchers, to provide new perspectives for the future development of economics and behavioral economics. The volume focuses especially on economic studies that examine interactions of multiple agents and/or market phenomena by using behavioral economics models. Reflecting the diverse fields of the editors, the book captures broad influences of behavioral economics on various topics in economics. Those subjects include parental altruism, economic growth and development, the relative and permanent income hypotheses, wealth distribution, asset price bubbles, auctions, search, contracts, personnel management and market efficiency and anomalies in financial markets. The chapter authors have added newly written addenda to the original articles in which they address their own subsequent works, supplementary analyses, detailed information on the underlying data and/or recent literature surveys. This will help readers to further understand recent developments in behavioral economics and related research.

Analyzing Baseball Data with R Max Marchi, Jim Albert, 2016-04-05 With its flexible capabilities and open-source platform, R has become a major tool for analyzing detailed, high-quality baseball data. Analyzing Baseball Data with R provides an introduction to R for sabermetricians, baseball enthusiasts, and students interested in exploring the rich sources of baseball data. It equips readers with the necessary skills and software tools to perform all of the analysis steps, from gathering the datasets and entering them in a convenient format to visualizing the data via graphs to performing a statistical analysis. The authors first present an overview of publicly available baseball datasets and a gentle introduction to the type of data structures and exploratory and data management capabilities of R. They also cover the traditional graphics functions in the base package and introduce more sophisticated graphical displays available through the lattice and ggplot2 packages. Much of the book illustrates the use of R through popular sabermetrics topics, including the Pythagorean formula, runs expectancy, career trajectories, simulation of games and seasons, patterns of streaky behavior of players, and fielding measures. Each chapter contains exercises that encourage readers to perform their own analyses

using R. All of the datasets and R code used in the text are available online. This book helps readers answer questions about baseball teams, players, and strategy using large, publically available datasets. It offers detailed instructions on downloading the datasets and putting them into formats that simplify data exploration and analysis. Through the book's various examples, readers will learn about modern sabermetrics and be able to conduct their own baseball analyses.

Intelligent Multimedia, Computing and Communcations ,2001

36 New Dice Games Kenneth P Langer, 2018-04-10 Turn off the virtual and return to the actual. In a world of virtual reality, virtual friends, and digital anonymity, there are still those who enjoy playing real games with real people. No matter how complex a video game may be there is no substitute for face-to-face interaction with friends around a table full of fun and playful game elements. And there is nothing more iconic to tabletop games than dice: plain dice, colorful dice, tiny dice with dots, polyhedral dice, lawn dice, and many other shapes and types of dice are an important part of the generation of chance elements that make games surprising and exciting. In this book, you will find 36 brand new games that use all kinds of dice in a variety of standard and unique ways. So, grab some friends, pull out a great big bag of colorful dice, play some games, and make some actual memories.

Java and Android Application Development For Dummies eBook Set Barry Burd, Michael Burton, Donn Felker, 2012-12-12 Two complete e-books covering Java and Android application development for one low price! This unique value-priced e-book set brings together two bestselling For Dummies books in a single e-book file. Including a comprehensive table of contents and the full text of each book, complete with cover, this e-book set gives you in-depth information on using the Java language to create powerful Android applications for mobile devices. Best of all, you'll pay less than the cost of each book purchased separately. You'll get the complete text of: Java For Dummies, 5th Edition, which shows you how to Master object-oriented programming and use J2SE 7.0 and JDK 7 Work with new libraries, closure, parallel frameworks, and other new features Create basic Java objects and reuse code Handle exceptions and events and work with variables, arrays, and collections Android Application Development For Dummies, 2nd Edition, which covers Creating amazing apps for the latest Android smartphones and tablets How to download and install the SDK and start working with the JDK tools Directions for adapting your existing phone apps for use on Android tablets Steps for publishing your apps to the Google Play Store About the authors Barry Burd, PhD, author of Java For Dummies, is a professor of mathematics and computer science and a frequent contributor to online technology resources. Michael Burton is a Groupon software engineer and the creator of Groupon, Digg, TripIt, OpenTable, and many other Android apps. Donn Felker is an Android Application Development For Dummies, 2nd Edition.

<u>Sams Teach Yourself Object Oriented Programming in 21 Days</u> Anthony Sintes, Tony Sintes, 2001 The overriding purpose of this title is to make programmers marketable. The software industry will leave behind any developer who does not have object-oriented development skills, and this book helps the developer to quickly get up to speed with objects.

Quantitative Methods & Their Application in Multidisciplinary Area (UUM Press) Shamshuritawati Sharif,2016-01-01 This book is a guide for researchers who are involved in statistical and decision science analyses. Both analyses are explained in detail with samples of real applications in daily life to assist readers to appreciate theoretical and mathematical formulations. It covers a wide variety of applications, including economic issues, i.e., stock markets, quality control in the garment industry, customer satisfaction in the banking industry, experimental design in electronic firms, performance of university web portals, daily fat intake, the optimization

of shrimp catching activities, meal planning for nurseries and as well as fairness model in economic games. Understanding

Collaboration and Technology Nelson Baloian, Frada Burstein, Hiroaki Ogata, Flavia Santoro, Gustavo Zurita, 2014-08-01 This book constitutes the proceedings of the 20th Collaboration Researchers' International Working Group Conference on Collaboration and Technology, held in Santiago, Chile, in September 2014. The 16 revised papers presented together with 18 progress papers and 3 invited talks were carefully reviewed and selected from 49 submissions. The papers published in proceedings of this year's and past CRIWG conferences reflect the trends in collaborative computing research and its evolution. There was a growing interest in social networks analysis, crowdsourcing and computer support for large communities in general. A special research topic which has been traditionally present in the CRIWG proceedings has been collaborative learning.

Computational Metrics for Soccer Analysis Filipe Manuel Clemente, João Bernardo Sequeiros, Acácio F.P.P. Correia, Frutuoso G. M Silva, Fernando Manuel Lourenço Martins, 2017-10-20 This book provides an account of the use of computational tactical metrics in improving sports analysis, in particular the use of Global Positioning System (GPS) data in soccer. As well as offering a practical perspective on collective behavioural analysis, it introduces the computational metrics available in the literature that allow readers to identify collective behaviour and patterns of play in team sports. These metrics only require the bio-dimensional geo-referencing information from GPS or video-tracking systems to provide qualitative and quantitative information about the tactical behaviour of players and the inter-relationships between teammates and their opponents. Exercises, experimental cases and algorithms enable readers to fully comprehend how to compute these metrics, as well as introducing them to the ultimate performance analysis tool, which is the basis to run them on. The script to compute the metrics is presented in Python. The book is a valuable resource for professional analysts as well students and researchers in the field of sports analysis wanting to optimise the use of GPS trackers in soccer.

Introduction to Computer Science with Applications in Pascal Stephen J. Garland, 1986

Azure Storage, Streaming, and Batch Analytics Richard L. Nuckolls,2020-11-03 The Microsoft Azure cloud is an ideal platform for data-intensive applications. Designed for productivity, Azure provides pre-built services that make collection, storage, and analysis much easier to implement and manage. Azure Storage, Streaming, and Batch Analytics teaches you how to design a reliable, performant, and cost-effective data infrastructure in Azure by progressively building a complete working analytics system. Summary The Microsoft Azure cloud is an ideal platform for data-intensive applications. Designed for productivity, Azure provides pre-built services that make collection, storage, and analysis much easier to implement and manage. Azure Storage, Streaming, and Batch Analytics teaches you how to design a reliable, performant, and cost-effective data infrastructure in Azure by progressively building a complete working analytics system. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the technology Microsoft Azure provides dozens of services that simplify storing and processing data. These services are secure, reliable, scalable, and cost efficient. About the book Azure Storage, Streaming, and Batch Analytics shows you

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Learn to Code by Solving Problems Daniel Zingaro, 2021-06-29 Learn to Code by Solving Problems is a practical introduction to programming using Python. It uses coding-competition challenges to teach you the mechanics of coding and how to think like a savvy programmer. Computers are capable of solving almost any problem when given the right instructions. That's where programming comes in. This beginner's book will have you writing Python programs right away. You'll solve interesting problems drawn from real coding competitions and build your programming skills as you go. Every chapter presents problems from coding challenge websites, where online judges test your solutions and provide targeted feedback. As you practice using core Python features, functions, and techniques, you'll develop a clear understanding of data structures, algorithms, and other programming basics. Bonus exercises invite you to explore new concepts on your own, and multiple-choice questions encourage you to think about how each piece of code works. You'll learn how to: Run Python code, work with strings, and use variables Write programs that make decisions Make code more efficient with while and for loops Use Python sets, lists, and dictionaries to organize, sort, and search data Design programs using functions and top-down design Create complete-search algorithms and use Big O notation to design more efficient code By the end of the book, you'll not only be proficient in Python, but you'll also understand how to think through problems and tackle them with code. Programming languages come and go, but this book gives you the lasting foundation you need to start thinking like a programmer.

Cyclopædia of Useful Arts, Mechanical and Chemical, Manufactures, Mining and Engineering. ... Illustrated by Forty Steel Engravings, Etc. Edited by C. Tomlinson Charles Tomlinson, 1866

Clown Joe Dieffenbacher,2021-01-14 Clown: The Physical Comedian is a detailed and comprehensive workbook for those interested in the art of clowning and physical theatre, including actors, directors, improvisers, stand-up comedians, circus artists, mask performers and devisers of new work. Offering an extensive and hugely diverse compilation of tried-and-tested exercises and games, the book is for students, teachers and practitioners to aid ensemble-building, character development, devising theatre, physicalising text and vocalising movement, plus creating cabaret acts, clown routines and adding physical play to scripted scenes. It offers advice on subjects such as developing presence onstage; increasing strength, flexibility and physical expression; developing partner and trio relationships; understanding the power of the mask; and working with an audience - in particular, turning a performance into a conversation with the audience and increasing the actor's ability to connect with a crowd. The exercises and

teachings have been developed in classrooms, workshops and theatres all over the world and the book is packed with insights from the author, who has worked for over 35 years in a wide variety of venues, from intimate performance spaces to large-scale sports stadiums.

A Rudimentary Treatise on the Manufacture of Bricks and Tiles Containing an Outline of the Principles of Brickmaking ... by Edward Dobson Edward Dobson,1850

A Rudimentary Treatise on the Manufacture of Bricks and Tiles Edward Dobson,1921

Beginning Lua with World of Warcraft Add-ons Paul Emmerich, 2009-12-19 If you play World of Warcraft, chances are you know what Deadly Boss Mods is: it's the most widely downloaded modification available for World of Warcraft, considered required software for many professional raid guilds, and arguably the most popular modern video game mod in history. Paul Emmerich, the author of Deadly Boss Mods, will take you from novice to elite with his approachable, up-to-date guide to building add-ons for the most popular video game in history. Using the powerful Lua scripting language and XML, you'll learn how to build and update powerful mods that can fundamentally remake your World of Warcraft experience and introduce you to the field of professional software development. Beginning Lua with World of Warcraft Add-ons teaches you the essentials of Lua and XML using exciting code examples that you can run and apply immediately. You'll gain competence in Lua specifics like tables and metatables and the imperative nature of Lua as a scripting language. More advanced techniques like file persistence, error handling, and script debugging are made clear as you learn everything within the familiar, exciting context of making tools that work in Azeroth. You'll not only learn all about the World of Warcraft application programming interface and programming, and gain coding skills that will make all your online friends think you're a coding god, but also gain hands-on Lua scripting experience that could translate into an exciting job in the video game industry!

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