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Microsoft .NET-Hitesh Seth 2003 Explains the components, development tools, and programming model of the Microsoft .NET platform.

The British National Bibliography-Arthur James Wells 2005

Delphi for .NET Developer's Guide-Xavier Pacheco 2004 Provides coverage of the Delphi language and .NET development concepts, including memory management, Reflection, GDI+, and Web forms.

Forthcoming Books-Rose Arny 2003

Excel 2013: The Missing Manual-Matthew MacDonald 2013-04-18 The world's most popular spreadsheet program is now more powerful than ever, but it's also more complex. That's where this Missing Manual comes in. With crystal-clear explanations and hands-on examples, Excel 2013: The Missing Manual shows you how to master Excel so you can easily track, analyze, and chart your data. You'll be using new features like PowerPivot and Flash Fill in no time. The important stuff you need to know: Go from novice to ace. Learn how to analyze your data, from writing your first formula to charting your results. Illustrate trends. Discover the clearest way to present your data using Excel's new Quick Analysis feature. Broaden your analysis. Use pivot tables, slicers, and timelines to examine your data from different perspectives. Import data. Pull data from a variety of sources, including website data feeds and corporate databases. Work from the Web. Launch and manage your workbooks on the road, using the new Excel Web App. Share your worksheets. Store Excel files on SkyDrive and collaborate with colleagues on Facebook, Twitter, and LinkedIn. Master the new data model. Use PowerPivot to work with millions of rows of data. Make calculations. Review financial data, use math and scientific formulas, and perform statistical analyses.

The J2EE Tutorial-Dale Green 2002 Provides example programs and their source code to explore concepts and technologies including Enterprise JavaBeans, JavaServer Pages, Java Message Service, and Java Naming and Directory Interface.

The C# Programmer's Study Guide (MCSD)-Ali Asad 2017-06-21 Prepare for Microsoft Certification Exam 70-483: Programming in C#. The "What, Why, and How" of each concept is presented along with quick summaries, code challenges, and exam questions to review and practice key concepts. You will learn how to use:

Lambda expressions to write LINQ query expressions Asynchronous programming with the Async and Await keywords to maximize performance of slow applications Regular expressions to validate user input Reflection to create and handle types at runtime and much more The source code in the book will be available in the form of iCanCSharp notebooks and scripts that allow you to try out examples and extend them in interesting ways. What You Will Learn Understand the necessary knowledge and skill set to prepare for Microsoft Exam 70-483 Study the code challenges and practice questions on C# that are relevant to the exam Master the C# programming language Who This Book Is For Experienced C# and .NET programmers and developers who are ready to take and pass the exam in order to get certified

MCSD Certification Toolkit (Exam 70-483)-Tiberiu Covaci 2013-05-06 A perfectly crafted prep guide that prepares you for the MCSD70-483 The MCSD 70-483 exam is the entry-level Microsoft certificationexam for C# developers and this must-have resource offers essentialcoverage of the exam that will test your competency in C#programming. Each chapter covers one of the core subject domainsthat comprise the exam. Among the authors are experienced trainerswho advised Microsoft on the development of its certificationprograms, affording them a unique understanding of both theobjectives and what it takes to master them. This invaluableknowledge is passed to you so that you will not only be prepared totake the exam, but also become a better C# developer Features a step-by-step lab tutorial for each lesson covered inthe book, encouraging you to practice what you've just learned inorder to reinforce your learning Includes an accompanying website that includes more than 100simulated test questions and answers Shares solutions to the hands-on labs presented in thebook Contains complete sample code Offers a unique author approach that not only teaches you howto answer a set of exam questions but also provides you with anunderstanding of the

underlying concepts and skills needed tosucceed as a professional C# programmer MCSD Certification Toolkit is all you need to fullyprepare for exam 70-483!

Exam Ref 70-483 Programming in C# (MCSD)-Wouter de Kort 2013-07-15 Prepare for Microsoft Exam 70-483—and help demonstrate your real-world mastery of programming in C#. Designed for experienced software developers ready to advance their status, Exam Ref focuses on the critical-thinking and decision-making acumen needed for success at the Microsoft Specialist level. Focus on the expertise measured by these objectives: Manage Program Flow Create and Use Types Debug Applications and Implement Security Implement Data Access This Microsoft Exam Ref: Organizes its coverage by exam objectives. Features strategic, what-if scenarios to challenge you.

Creating a Website: The Missing Manual-

Matthew MacDonald 2015-06-18 You can easily create a professional-looking website with nothing more than an ordinary computer and some raw ambition. Want to build a blog, sell products, create forums, or promote an event? No problem! This friendly, jargon-free book gives you the techniques, tools, and advice you need to build a site and get it up on the Web. The important stuff you need to know: Master the basics. Learn HTML5, the language of the Web. Design good-looking pages. Use styles to build polished layouts. Get it online. Find a reliable web host and pick a good web address. Use time-saving tools. Learn free tools for creating web pages and tracking your visitors. Attract visitors. Make sure people can find your site through popular search engines like Google. Build a community. Encourage repeat visits with social media. Bring in the cash. Host Google ads, sell Amazon's wares, or push your own products that people can buy via PayPal. Add pizzazz. Include audio, video, interactive menus, and a pinch of JavaScript.

Internet World- 2001

Hands-On Machine Learning with Scikit-Learn, Keras, and TensorFlow-Aurélien Géron 2019-09-05 Through a series of recent breakthroughs, deep learning has boosted the entire field of machine learning. Now, even programmers who know close to nothing about this technology can use simple, efficient tools to implement programs capable of learning from data. This practical book shows you how. By using concrete examples, minimal theory, and two production-ready Python frameworks—Scikit-Learn and TensorFlow—author Aurélien Géron helps you gain an intuitive understanding of the concepts and tools for building intelligent systems. You'll learn a range of techniques, starting with simple linear regression and progressing to deep neural networks. With exercises in each chapter to help you apply what you've learned, all you need is programming experience to get started. Explore the machine learning landscape, particularly neural nets Use Scikit-Learn to track an example machine-learning project end-to-end Explore several training models, including support vector machines, decision trees, random forests, and ensemble methods Use the TensorFlow library to build and train neural nets Dive into neural net architectures, including convolutional nets, recurrent nets, and deep reinforcement learning Learn techniques for training and scaling deep neural nets

Strategic Management and Business Policy-Thomas L. Wheelen 1998

Business Principles and Management-Kenneth E. Everard 1989 A basic text that encompasses key business concepts and incorporates new business principles and practices. The text will also focus on how businesses are operated and managed.

LibreOffice 5.4 Writer Guide-LibreOffice Documentation Team 2018 LibreOffice is a freely-available, full-featured office suite that runs on Windows, Linux, and Mac OS X. This book is for beginners to advanced users of Writer, the word processing component. It covers setting up Writer to suit the way you work; using styles and templates; working with text, graphics, tables, and forms; formatting pages (page styles, columns, frames, sections, and tables); printing and mail merge; creating tables of contents, indexes, and bibliographies; using master documents and fields; creating PDFs; and more. This book was written by volunteers from the LibreOffice community. Profits from the sale of this book will be used to benefit the community. Free PDFs of this book and its individual chapters are available from http: //www.libreoffice.org/get-help/documentation

Outsourcing Information Security-C. Warren Axelrod 2004 This comprehensive and timely resource examines security risks related to IT outsourcing, clearly showing you how to recognize, evaluate, minimize, and manage these risks. Unique in its scope, this single volume offers you complete coverage of the whole range of IT security services and fully treats the IT security concerns of outsourcing. The book helps you deepen your knowledge of the tangible and intangible costs and benefits associated with outsourcing IT and IS functions.

The Official CompTIA Security+ Self-Paced Study Guide (Exam SY0-601)-CompTIA 2020-11-12 CompTIA Security+ Study Guide (Exam SY0-601)

Deep Learning for Natural Language Processing-Jason Brownlee 2017-11-21 Deep learning methods are achieving state-of-the-art results on challenging machine learning problems such as describing photos and translating text from one language to another. In

this new laser-focused Ebook, finally cut through the math, research papers and patchwork descriptions about natural language processing. Using clear explanations, standard Python libraries and step-by-step tutorial lessons you will discover what natural language processing is, the promise of deep learning in the field, how to clean and prepare text data for modeling, and how to develop deep learning models for your own natural language processing projects.

Securities Market Issues for the 21st Century-Merritt B. Fox 2018

Don Juan in SoHo-Patrick Marber 2021-02-09 DJ will go to bed with anything that breathes. His lust is so unquenchable that he's employed his friend and assistant, Stan, to organize his ever-growing digital Rolodex of partners. As the two of them romp the streets of London's Soho seeking DJ's next conquest, they leave a wreckage of heartbreak and betrayal in their wake. A racy twist on Molière's Don Juan, Patrick Marber's irresistible adaptation imagines the classic antihero in the twenty-first century, where idiocy, masculinity, and hubris still reign.

Healthy Breakfast (Gujarati)-Tarla Dalal 2004 Healthy breakfast.

Manual of Psychosocial Rehabilitation-Robert King 2012-08-06 Psychosocial Rehabilitation is a comprehensive ready-reference for mental health practitioners and students, providingpractical advice on the full range of interventions forpsychosocial rehabilitation. It contextualises the interventionsdescribed and provides pointers to enable the reader to explore thetheory and research. This manual recognises the wide-ranging impact of mental illnessand its ramifications on daily life, and promotes a recovery modelof psychosocial rehabilitation and aims to empower clinicians toengage their clients

in tailored rehabilitation plans. The book isdivided into five key sections. Section 1 looks at assessment covering tools available in thepublic domain, instruments, scoring systems, norms and applicationsfor diagnosis and measurement of symptoms, cognitive functioning,impairment and recovery. Section 2 covers the full range of therapeutic interventions andoffers advice on training and supervision requirements andevaluation of process, impact and outcome. Section 3 provides manuals and programs for interventionseffectively provided as group activities. Section 4 explains how to design a full programme thatintegrates therapeutic interventions with group programmes as wellas services provided by other agencies. The final section looks at peer support and self help, providingmanuals and resources that support programmes and interventions notrequiring professional or practitioner direction.

Generative Adversarial Networks with Python-Jason Brownlee 2019-07-11 Step-by-step tutorials on generative adversarial networks in python for image synthesis and image translation.

Bollywood Melodies-Ganesh Anantharaman 2008 A Delightful History Of The Hindi Film Song And Its Hold Over Popular Psyche &Lsquo;De De Khuda Ke Naam Pe&Rsquo; Sang Wazir Mohammed Khan In Alam Ara (1931), Giving Birth To A Phenomenon&Mdash;The Hindi Film Song. Over The Years, The Hindi Film Song Has Travelled A Long Way, Influencing And Being Influenced By Popular Taste. Considered Downmarket Not So Long Ago, It Is Undoubtedly The Most Popular Musical Genre In India Today, Pervading Almost All Aspects Of Indian Life&Mdash;Weddings, Funerals, Religious Festivals, Get-Togethers And Political Conventions&Mdash;And Emerging As A Medium To Articulate Every Shade Of Joy And Sorrow, Love And Longing, Hope And Despair. Bollywood Melodies Traces The Evolution Of The Hindi Film Song To Its Present Status As The Cultural

Barometer Of The Country, Through An Evaluation Of The Work Of Over Fifty Outstanding Composers, Singers And Lyricists&Mdash;From K.L. Saigal To Sonu Nigam, Naushad To A.R. Rahman, Sahir Ludhianvi To Javed Akhtar. Placing The Song In The Social Context Of The Times, Ganesh Anantharaman Looks At The Influences That Shaped It In Each Era: Rabindra Sangeet In The 1930S, The Folk-Inspired 1940S, The Classical Strains Of The Following Decade And The Advent Of Western Beats In The Late 1960S. The Author Also Chronicles The Decline Of Music In Hindi Films Over The Next Twenty Years Before A New Crop Of Musicians And Singers Gave The Film Song A New Lease Of Life. Erudite Yet Lively, And Including Insightful Interviews With Icons Like Lata Mangeshkar, Dev Anand, Gulzar, Manna Dey And Pyarelal, Bollywood Melodies Is Not Only A Treasure Trove Of Information For Music Lovers But Also An Invaluable Guide To Understanding The Nation&Rsquo;S Enduring Love Affair With The Hindi Film Song.

Adweek- 2002 Vols. for 1981- include four special directory issues.

Head First Java-Kathy Sierra 2005-02-09 Learning a complex new language is no easy task especially when it s an object-oriented computer programming language like Java. You might think the problem is your brain. It seems to have a mind of its own, a mind that doesn't always want to take in the dry, technical stuff you're forced to study. The fact is your brain craves novelty. It's constantly searching, scanning, waiting for something unusual to happen. After all, that's the way it was built to help you stay alive. It takes all the routine, ordinary, dull stuff and filters it to the background so it won't interfere with your brain's real work--recording things that matter. How does your brain know what matters? It's like the creators of the Head First approach say, suppose you're out for a hike and a tiger jumps in front of you, what happens in your brain? Neurons fire. Emotions crank up. Chemicals

surge. That's how your brain knows. And that's how your brain will learn Java. Head First Java combines puzzles, strong visuals, mysteries, and soul-searching interviews with famous Java objects to engage you in many different ways. It's fast, it's fun, and it's effective. And, despite its playful appearance, Head First Java is serious stuff: a complete introduction to object-oriented programming and Java. You'll learn everything from the fundamentals to advanced topics, including threads, network sockets, and distributed programming with RMI. And the new. second edition focuses on Java 5.0, the latest version of the Java language and development platform. Because Java 5.0 is a major update to the platform, with deep, code-level changes, even more careful study and implementation is required. So learning the Head First way is more important than ever. If you've read a Head First book, you know what to expect--a visually rich format designed for the way your brain works. If you haven't, you're in for a treat. You'll see why people say it's unlike any other Java book you've ever read. By exploiting how your brain works,

Head First Java compresses the time it takes to learn and retain--complex information. Its unique approach not only shows you what you need to know about Java syntax, it teaches you to think like a Java programmer. If you want to be bored, buy some other book. But if you want to understand Java, this book's for you.

Web Analytics-Avinash Kaushik 2007-07-30

Internet of Things and Big Data Analytics Toward Next-Generation Intelligence-Nilanjan Dey 2017-08-14 This book highlights state-of-the-art research on big data and the Internet of Things (IoT), along with related areas to ensure efficient and Internet-compatible IoT systems. It not only discusses big data security and privacy challenges, but also energy-efficient approaches to improving virtual machine placement in cloud computing environments. Big data and the Internet of Things (IoT) are ultimately two sides of the same coin, yet

extracting, analyzing and managing IoT data poses a serious challenge. Accordingly, proper analytics infrastructures/platforms should be used to analyze IoT data. Information technology (IT) allows people to upload, retrieve, store and collect information, which ultimately forms big data. The use of big data analytics has grown tremendously in just the past few years. At the same time, the IoT has entered the public consciousness, sparking people's imaginations as to what a fully connected world can offer. Further, the book discusses the analysis of real-time big data to derive actionable intelligence in enterprise applications in several domains, such as in industry and agriculture. It explores possible automated solutions in daily life, including structures for smart cities and automated home systems based on IoT technology, as well as health care systems that manage large amounts of data (big data) to improve clinical decisions. The book addresses the security and privacy of the IoT and big data technologies, while also revealing the impact of IoT technologies on several scenarios in smart cities design. Intended as a comprehensive introduction, it offers in-depth analysis and provides scientists, engineers and professionals the latest techniques, frameworks and strategies used in IoT and big data technologies.

Introduction to Time Series Forecasting With Python-Jason Brownlee 2017-02-16 Time series forecasting is different from other machine learning problems. The key difference is the fixed sequence of observations and the constraints and additional structure this provides. In this Ebook, finally cut through the math and specialized methods for time series forecasting. Using clear explanations, standard Python libraries and step-by-step tutorials you will discover how to load and prepare data, evaluate model skill, and implement forecasting models for time series data.

Intelligent Computing and Information and Communication-Subhash Bhalla 2018-01-19

The volume presents high quality research papers presented at Second International Conference on Information and Communication Technology for Intelligent Systems (ICICC 2017). The conference was held during 2–4 August 2017, Pune, India and organized communally by Dr. Vishwanath Karad MIT World Peace University, Pune, India at MIT College of Engineering, Pune and supported by All India Council for Technical Education (AICTE) and Council of Scientific and Industrial Research (CSIR). The volume contains research papers focused on ICT for intelligent computation, communications and audio, and video data processing.

Machine Learning in Action-Peter Harrington 2012-04-03 Summary Machine Learning in Action is unique book that blends the foundational theories of machine learning with the practical realities of building tools for everyday data analysis. You'll use the flexible Python programming language to build programs that implement algorithms for data classification, forecasting, recommendations, and higher-level features like summarization and simplification. About the Book A machine is said to learn when its performance improves with experience. Learning requires algorithms and programs that capture data and ferret out the interestingor useful patterns. Once the specialized domain of analysts and mathematicians, machine learning is becoming a skill needed by many. Machine Learning in Action is a clearly written tutorial for developers. It avoids academic language and takes you straight to the techniques you'll use in your day-to-day work. Many (Python) examples present the core algorithms of statistical data processing, data analysis, and data visualization in code you can reuse. You'll understand the concepts and how they fit in with tactical tasks like classification, forecasting, recommendations, and higher-level features like summarization and simplification. Readers need no prior experience with machine learning or statistical processing. Familiarity with Python is helpful. Purchase of the print book comes with an offer of a free PDF,

ePub, and Kindle eBook from Manning. Also available is all code from the book. What's Inside A no-nonsense introduction Examples showing common ML tasks Everyday data analysis Implementing classic algorithms like Apriori and Adaboos Table of Contents PART 1 CLASSIFICATION Machine learning basics Classifying with k-Nearest Neighbors Splitting datasets one feature at a time: decision trees Classifying with probability theory: naïve Bayes Logistic regression Support vector machines Improving classification with the AdaBoost meta algorithm PART 2 FORECASTING NUMERIC VALUES WITH REGRESSION Predicting numeric values: regression Tree-based regression PART 3 UNSUPERVISED LEARNING Grouping unlabeled items using k-means clustering Association analysis with the Apriori algorithm Efficiently finding frequent itemsets with FP-growth PART 4 ADDITIONAL TOOLS Using principal component analysis to simplify data Simplifying data with the singular value decomposition Big data and MapReduce

Programming Visual Basic .NET-Jesse Liberty 2003 Completely revised, this edition is an essential guide for VB programmers looking to make the change to the .NET programming environment.

From Structures to Services-Eduardo Cavallo 2020-08-07

20 for Twenty-AQR Capital Management, LLC 2018-09-25

Communication Software and Networks-Suresh Chandra Satapathy 2020-12-12 This book highlights a collection of high-quality peer-reviewed research papers presented at the Sixth International Conference on Information System Design and Intelligent Applications (INDIA 2019), held at Lendi Institute of Engineering & Technology, Vizianagaram, Andhra Pradesh,

India, from 1 to 2 November 2019. It covers a wide range of topics in computer science and information technology, from wireless networks, social networks, wireless sensor networks, information and network security, to web security, Internet of Things, bioinformatics, geoinformatics and computer networks.

Exploring Virtuality Within and Beyond Organizations-N. Panteli 2008-05-09 In recent years, there has been much interest in the 'virtual' –teams, organizations and communities –in management research and practice. As technology and social practices change we have more opportunity to experience different forms of virtuality, and in the process our understanding and conception of virtuality changes.

Sams Teach Yourself C# in 21 Days-Bradley Jones 2001 This book will take you, step by step, through learning C#, the computer industry's newest and most productive language. This complete guide covers topics from basic program construction to intermediate level application engineering. Following "21 days" formula, this book is a three week intensive course for the beginning programmer who wishes to get started with this exiting new coding standard. The comprehensive lesson plan will enable the reader to understand, design and build applications that are compatible with the new Microsoft .net framework.

Oracle Database 12c SQL-Jason Price 2013-06-26 Write Powerful SQL Statements and PL/SQL Programs Learn how to access Oracle databases through SQL statements and construct PL/SQL programs. Oracle Database 12c SQL offers complete coverage of the latest database features and techniques. Find out how to write SQL statements to retrieve and modify database information, use SQL*Plus and SQL Developer, work with database objects, write PL/SQL programs, use performance optimization techniques, incorporate XML, and more. This

Oracle Press guide contains everything you need to know to master SQL. Use SQL statements to access an Oracle database Work with SQL*Plus and SQL Developer Write PL/SQL programs Create tables, sequences, indexes, views, and triggers Design advanced queries containing complex calculations Create database objects to handle abstract data Use date, time stamp, and time interval data types Establish user roles and privileges Handle multimedia files using large objects Tune SQL statements to make them execute faster Generate, process, and store XML data Master the very latest Oracle Database 12c features Code examples in the book are available for download.

The Nuclear Effect: The 6 Pillars of Building a 7+ Figure Online Business-Scott Oldford 2020-08-04 A nuclear chain reaction is one of the most powerful forces known to mankind. Its energy feeds other reactions, creating endless possibilities for self-sustaining growth. Imagine harnessing this kind of energy in business-what if you could create your own nuclear effect? It's easy to feel trapped when you start an online business, stuck in a tug-of-war between success and the requirements for continued growth. The more you progress, the more money you need. Your company's bank account mirrors your own emotions in a rollercoaster of inconsistency and instability-you've left the rat race, only to find yourself on a 6- or 7-figure hamster wheel. In The Nuclear Effect, Scott Oldford shows you how to free yourself from this cycle, scale a profitable, multimillion-dollar business, and keep the money you make. By following Scott's 6 pillars of sustainable growth, you will create the momentum your business needs to become an unstoppable force.

Tiffin Treats for Kids-Tarla Dalal 2015-10-15 Packing the dabba for school-going kids is a nightmare for most mothers. In the busy mornings, it is difficult for them to think out-of-the-box and come up with attractive tiffin options for their children. There is also the hesitation

that many of their favourites might not be fresh and appetising after being packed in the box for 4 to 5 hours. As a result, kids often get disappointed when they open their dabba during the breaks at school. This book solves this daily predicament. Tiffin Treats for Kids offers you 47 enchanting recipes, for short and long breaks, which your children will simply love! From quick and handy snacks for the short break, and some filling one's for the long break, this book has a large variety of tiffin recipes that are nothing short of treats for your child. We have also tried, tested and modified the recipes to ensure that they stay fresh and tasty in a tiffin box for 4 to 5 hours. Tiffin Treats for Kids is a perfect opportunity to put the smile back on your kids' faces during break time!