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Python for Excel - Felix Zumstein 2021-03-04

While Excel remains ubiquitous in the business world, recent Microsoft feedback forums are full of requests to include Python as an Excel scripting language. In fact, it's the top feature requested. What makes this combination so compelling? In this hands-on guide, Felix Zumstein--creator of xlwings, a popular open source package for automating Excel with Python--shows experienced Excel users how to integrate these two worlds efficiently. Excel has added quite a few new capabilities over the past couple of years, but its automation language, VBA, stopped evolving a long time ago. Many Excel power users have already adopted Python for daily automation tasks. This guide gets you started. Use Python without extensive programming knowledge Get started with modern tools, including Jupyter notebooks and Visual Studio code Use pandas to acquire, clean, and analyze data and replace typical Excel calculations Automate tedious tasks like consolidation of Excel workbooks and production of Excel reports Use xlwings to build interactive Excel tools that use Python as a calculation engine Connect Excel to databases and CSV files and fetch data from the internet using Python code Use Python as a single tool to replace VBA, Power Query, and Power Pivot

C# for Students - Doug Bell 2004

If you are new to computer programming then this book is for you! Starting from scratch, it assumes no prior knowledge of programming and is written in a simple, direct style for maximum clarity. C# ('C Sharp') is an object-oriented, network-enabled programming language, developed expressly for Microsoft's .Net platform. C# provides the features that are the most important to programmers: object-orientation, graphics, GUI components, multimedia, internet-based client/server networking and distributed computing. 'C# for Students' will explain key programming concepts and the central ideas of object oriented programming, using C# as the vehicle language.

Python for Finance - Yves Hilpisch 2014-12-11

The financial industry has adopted Python at a tremendous rate recently, with some of the largest investment banks and hedge funds using it to build core trading and risk management systems. This hands-on guide helps both developers and quantitative analysts get started with Python, and guides you through the most important aspects of using Python for quantitative finance. Using practical examples through the book, author Yves Hilpisch also shows you how to develop a full-fledged framework for Monte Carlo simulation-based derivatives and risk analytics, based on a large, realistic case study. Much of the book uses interactive IPython Notebooks, with topics that include: Fundamentals: Python data structures, NumPy array handling, time series analysis with pandas, visualization with matplotlib, high performance I/O operations with PyTables, date/time information handling, and selected best practices Financial topics: mathematical techniques with NumPy, SciPy and SymPy such as regression and optimization; stochastics for Monte Carlo simulation, Value-at-Risk, and Credit-Value-at-Risk calculations; statistics for normality tests, mean-variance portfolio optimization, principal component analysis (PCA), and Bayesian regression Special topics: performance Python for financial algorithms, such as vectorization and parallelization, integrating Python with Excel, and building financial applications based on Web technologies

Law, Technology and Society - Roger Brownsword 2019-02-28

This book considers the implications of the regulatory burden being borne increasingly by technological management rather than by rules of law. If crime is controlled, if human health and safety are secured, if the

environment is protected, not by rules but by measures of technological management—designed into products, processes, places and so on—what should we make of this transformation? In an era of smart regulatory technologies, how should we understand the 'regulatory environment', and the 'complexion' of its regulatory signals? How does technological management sit with the Rule of Law and with the traditional ideals of legality, legal coherence, and respect for liberty, human rights and human dignity? What is the future for the rules of criminal law, torts and contract law—are they likely to be rendered redundant? How are human informational interests to be specified and protected? Can traditional rules of law survive not only the emergent use of technological management but also a risk management mentality that pervades the collective engagement with new technologies? Even if technological management is effective, is it acceptable? Are we ready for rule by technology? Undertaking a radical examination of the disruptive effects of technology on the law and the legal mind-set, Roger Brownsword calls for a triple act of re-imagination: first, re-imagining legal rules as one element of a larger regulatory environment of which technological management is also a part; secondly, re-imagining the Rule of Law as a constraint on the arbitrary exercise of power (whether exercised through rules or through technological measures); and, thirdly, re-imagining the future of traditional rules of criminal law, tort law, and contract law.

Cosmotronics - Yuk Hui 2021-05-19

This volume is initial reflections on the meaning and the implications of Yuk Hui's notion of cosmotronics, which opens up an anti-universalist and pluralist perspective on technology beyond the West. Martin Heidegger's famous analysis of the essence of technology as enframing and as rooted in ancient Greek techne has had a crucial influence on the understanding and critique of technological society and culture in the twentieth century. However, it is still unclear to what extent his analysis can also be applied to the development of technology outside of 'the West', e.g. in China, Africa, and Latin America, particularly against the backdrop of receding Western domination and impending global ecological disaster. Acknowledging the planetary expansion of Western technology already observed by Heidegger, yet also recognizing the existence of non-Western origins of technical relationships to the cosmos, Yuk Hui's notion of cosmotronics calls for a rethinking - in dialogue with decolonial studies and the so-called ontological turn in contemporary anthropology - of the question concerning technology which challenges the universality still present in Heidegger (as well as in Simondon and Stiegler) and proposes a radical technological or rather cosmotechnical pluralism or technodiversity. The contributors to this volume critically engage with this proposal and examine the possible implications of Hui's cosmotechnical turn in thinking about technology as it becomes a planetary force in our current age of the Anthropocene. The chapters in this book were originally published as a special issue of *Angelaki*.

Object-Oriented Programming in C# Succinctly - Sander Rossel 2017-02

Object-oriented programming is the de facto programming paradigm for many programming languages. Object-Oriented Programming in C# Succinctly provides an introduction to OOP for C# developers. Author Sander Rossel provides overviews and numerous samples to guide readers towards OOP mastery.

Exam Ref MD-100 Windows 10 - Andrew Warren 2021-09-24

Prepare for the updated version of Microsoft Exam MD-100--and help demonstrate your real-world mastery of skills and knowledge required to deploy, configure, and maintain Windows 10 devices and technologies in an

enterprise environment. Designed for Windows Administrators, Exam Ref focuses on the critical thinking and decision-making acumen needed for success at the Microsoft Certified Associate level. Focus on the expertise measured by these objectives: * Deploy Windows * Manage devices and data * Configure storage and connectivity * Maintain Windows This Microsoft Exam Ref: * Organizes its coverage by exam objectives * Features strategic, what-if scenarios to challenge you * Assumes you have experience administering Windows 10 and non-Windows devices and technologies About the Exam Exam MD-100 focuses on knowledge needed to install Windows 10; perform post-installation configuration; manage users, groups, and devices; configure devices with local policies; manage Windows security; configure networking; configure data access and protection; configure system and data recovery; manage updates; monitor and manage Windows; and configure remote connectivity. About Microsoft Certification Passing this exam and Exam MD-101: Managing Modern Desktops fulfills your requirements for the Microsoft 365 Certified: Modern Desktop Administrator Associate certification credential, demonstrating your ability to deploy, configure, secure, manage, and monitor devices and client applications in an enterprise environment. See full details at: microsoft.com/learn

Issues in Aging - Mark Novak 2015-07-22

Opportunities and optimism in Aging. *Issues in Aging*, 3rd edition takes an optimistic view of aging and human potential in later life. This book presents the most up-to-date facts on aging today, the issues raised by these facts, and the societal and individual responses that will create a successful old age for us all. Mark Novak presents the full picture of aging--exhibiting both the problems and the opportunities that accompany older age. The text illustrates how generations are dependent on one another and how social conditions affect both the individual and social institutions. Learning Goals -Upon completing this book, readers will be able to: -Understand how large-scale social issues--social attitudes, the study of aging, and demographic issues--affect individuals and social institutions -Identify the political responses to aging and how individuals can create a better old age for themselves and the people they know -Separate the myths from the realities of aging -Recognize the human side of aging -Trace the transformation of pension plans, health, and opportunities for personal expression and social engagement to the new ecology of aging today

SQL Server for C# Developers Succinctly - Sander Rossel 2017-02-01

Developers of C# applications with a SQL Server database can learn to connect to a database using classic ADO.NET and look at different methods of developing databases using the Entity Framework. Sander Rossel will take readers through common pitfalls, why databases run slowly, how to troubleshoot performance issues, and how to test and deploy SQL Server databases. The first half of *SQL Server for C# Developers Succinctly* has a focus on C# and development while the second half focuses on troubleshooting using the SQL Server tools.

Beginning Programming For Dummies - Wallace Wang 2001-03-29

Despite popular belief, anyone can learn to program a computer. Computer programming doesn't require a high IQ and an innate proficiency in advanced mathematics. All that's required is a desire to learn and the patience to never give up. If you've ever dreamed of writing your own programs, rest assured that you can. Programming can be a lot of fun, but it can also be frustrating, annoying, and time-consuming. And that's why you need *Beginning Programming For Dummies*, 2nd Edition - to help you discover how to program a computer with the minimum amount of inconvenience and the maximum amount of enjoyment. Now, enjoyment can go only so far. In fact, not many people program just for the fun of it; usually, they want to create a program to do something unique to their lives, or perhaps they'd like to make a little cash on the side by selling their programs as shareware. If you've always wondered how you could do what so many others have done, all you have to do is plug into *Beginning Programming For Dummies*, 2nd Edition, to find out how. Here's just a sample of the topics you'll find covered: Deciphering the mystery of the various programming languages Assembling and working with programming tools Getting inside a programming language: Liberty BASIC Programming basics: From variables, constants, and comments to strings, control statements, and loops Creating user interfaces for your programs Dealing with data structures Playing with object-oriented programming Debugging and optimizing your code Top Ten lists on the top programming careers and additional resources So no matter what operating system platform you use - whether it's Windows, Mac OS, Linux, Palm OS, or Pocket PC - *Beginning Programming For Dummies*, 2nd Edition, can

walk you through the basics of programming and get you well on your way to becoming a programming wizard!

Page a Day Planner 2019 - Planner Journals 2018-11-13

Page-a-Day 365 Page Planner for 2019 This stylish and elegant high quality large "page a day" planner, diary or notebook featuring a unique design to the cover, has a full year of double sided pages with space to write in timed plans for each day. The book has a durable, matte finish, perfect bound, softback cover. Large A4 8.5" x 11" size Great to use as a diary, journal, planner or for general reminders A perfect gift for him for Christmas, Birthday or any Special Occasion Large size to slip into laptop bag, briefcase, college bag or for desk top use Useful for work, home, office, college or school. Each page has times from 6am to 8pm to plan the day plus space for notes or reminders 365 pages to last the whole of 2019 Start the New Year in style and get organized with this great planner!

Obsolescence Management - Standards Australia Limited 2020

Access XP - John Hales 2002-01-22

This 6-page laminated guides describes database creation and the creation and use of tables and queries. Many new features are covered as well as a complete overview of this popular software application. This guide comes laminated to ensure continuous use.

Microsoft Project 2016 Step by Step - Carl S. Chatfield 2016

This is learning made easy. Students will get productive fast with Project 2016 and jump in wherever they need answers--brisk lessons and colorful screen shots show them exactly what to do, step by step.

Fluent Python - Luciano Ramalho 2015-07-30

Python's simplicity lets you become productive quickly, but this often means you aren't using everything it has to offer. With this hands-on guide, you'll learn how to write effective, idiomatic Python code by leveraging its best—and possibly most neglected—features. Author Luciano Ramalho takes you through Python's core language features and libraries, and shows you how to make your code shorter, faster, and more readable at the same time. Many experienced programmers try to bend Python to fit patterns they learned from other languages, and never discover Python features outside of their experience. With this book, those Python programmers will thoroughly learn how to become proficient in Python 3. This book covers: Python data model: understand how special methods are the key to the consistent behavior of objects Data structures: take full advantage of built-in types, and understand the text vs bytes duality in the Unicode age Functions as objects: view Python functions as first-class objects, and understand how this affects popular design patterns Object-oriented idioms: build classes by learning about references, mutability, interfaces, operator overloading, and multiple inheritance Control flow: leverage context managers, generators, coroutines, and concurrency with the concurrent.futures and asyncio packages Metaprogramming: understand how properties, attribute descriptors, class decorators, and metaclasses work

Microsoft Excel/Visual Basic Programmer's Guide - Microsoft Press 1995

With the *Microsoft Excel/Visual Basic for Windows 95 Programmer's Guide*, you'll learn to create concise, lean, and efficient code with the powerful programming language used in Microsoft Excel. This book will teach you how to become more productive with Visual Basic for Applications by customizing and adapting tools for your specific needs - you'll learn how you can create custom commands, menus, dialog boxes, messages, and buttons, as well as display custom online help for all of these items. *Microsoft Excel/Visual Basic for Windows 95 Programmer's Guide* runs quickly through the basics and then goes on to cover such topics as working with objects, optimizing for size and speed, debugging, communicating with other applications, accessing external data, and creating add-ins. The four appendixes cover topics that include writing code for international use, switching from the old Microsoft Excel macro language, and customizing toolbars. Written by members of the Microsoft Excel team, *Microsoft Excel/Visual Basic for Windows 95 Programmer's Guide* contains important information that only those intimately involved with the product can impart. If you're already practiced in recording and running macros in Microsoft Excel and want to move to more advanced programming, *Microsoft Excel/Visual Basic for Windows 95 Programmer's Guide* is the perfect guide for you.

SPEED MATH - QUICK AND EASY CALCULATIONS - Anjum Pasha

Exam Ref MD-101 Managing Modern Desktops - Andrew Bettany 2019-08-05

Prepare for Microsoft Exam MD-101—and help demonstrate your real-world mastery of skills and knowledge required to manage modern Windows 10 desktops. Designed for Windows administrators, Exam Ref focuses on the critical thinking and decision-making acumen needed for success at the Microsoft Certified Associate level. Focus on the expertise measured by these objectives: Deploy and update operating systems Manage policies and profiles Manage and protect devices Manage apps and data This Microsoft Exam Ref: Organizes its coverage by exam objectives Features strategic, what-if scenarios to challenge you Assumes you have experience deploying, configuring, securing, managing, and monitoring devices and client applications in an enterprise environment About the Exam Exam MD-101 focuses on knowledge needed to plan and implement Windows 10 with dynamic deployment or Windows Autopilot; upgrade devices to Windows 10; manage updates and device authentication; plan and implement co-management; implement conditional access and compliance policies; configure device profiles; manage user profiles; manage Windows Defender; manage Intune device enrollment and inventory; monitor devices; deploy/update applications, and implement Mobile Application Management (MAM). About Microsoft Certification Passing this exam and Exam MD-100 Windows 10 fulfills your requirements for the Microsoft 365 Certified: Modern Desktop Administrator Associate certification credential, demonstrating your ability to install Windows 10 operating systems and deploy and manage modern desktops and devices in an enterprise environment. See full details at: microsoft.com/learn *Python for Finance* - Yves Hilpisch 2018-12-05

The financial industry has recently adopted Python at a tremendous rate, with some of the largest investment banks and hedge funds using it to build core trading and risk management systems. Updated for Python 3, the second edition of this hands-on book helps you get started with the language, guiding developers and quantitative analysts through Python libraries and tools for building financial applications and interactive financial analytics. Using practical examples throughout the book, author Yves Hilpisch also shows you how to develop a full-fledged framework for Monte Carlo simulation-based derivatives and risk analytics, based on a large, realistic case study. Much of the book uses interactive IPython Notebooks.

Art Sozo - Gail Spooner 2017-09-13

Art Sozo: Painting with God offers a unique way to discover God's truth. Embark on a surprisingly healing journey as you express emotions to God and allow Him to reveal Himself through acrylic paint and journaling. The good news is that fine art skills are not needed! This process is less about the end product and more about healing at a heart level as you paint, bringing freedom, breakthrough, and lasting connection with God. Thousands of people around the world have already experienced the simple, yet powerful process of Art Sozo in its original group workshop setting. This activity book is designed to give individuals an opportunity to use Art Sozo as a devotional practice at home and for previous participants to continue their inner-healing journey with paint beyond the workshop. You will paint and journal through 14 "Encounter Art" activities exploring: ° Father God as your Protector, Provider, and the One who gives you identity ° Jesus as your Companion, Friend, and Savior ° Holy Spirit as your Comforter, Nurturer, and Teacher ° God's desire for you to be authentic with Him ° Rest, worship, desires of your heart, and dreaming with God

A Latin Grammar for Schools and Colleges - George M. Lane 2020-08-04

Reproduction of the original: *A Latin Grammar for Schools and Colleges* by George M. Lane

Artificial Intelligence Programming - Eugene Charniak 2014-01-21

Artificial intelligence research has thrived in the years since this best-selling AI classic was first published. The revision encompasses these advances by adapting its coding to Common Lisp, the well-documented language standard, and by bringing together even more useful programming tools. Today's programmers in AI will find this volume's superior coverage of programming techniques and easily applicable style anything but common.

When Digital Becomes Human - Steven Van Belleghem 2015-04-03

In an age when customers have access to vast amounts of data about a company, its product and its competitors, customer experience becomes increasingly important as a sustainable source of competitive advantage. But success doesn't just rely on digital engagement and excellence, but also on combining a digital-first attitude with a human touch. In *When Digital Becomes Human*, Steven Van Belleghem explores and explains the new digital relationships. Packed with global examples from organizations that have

successfully transformed their customer relationships, such as Amazon, Toyota, ING, Coolblue, Nike and Starbucks, *When Digital Becomes Human* presents a clear model that companies can easily implement to integrate an emotional layer into their digital strategy. This guide to combining two of a business's most important assets - its people and its digital strengths - covers the latest issues in digital marketing and customer experience management, including omnichannel and multichannel experiences, big data and predictive analytics, privacy concerns, customer collaboration (ie crowdsourcing) and more.

MOS Study Guide for Microsoft Excel Expert Exam MO-201 - Paul McFedries 2020-03-09

Advance your expert-level proficiency with Excel. And earn the credential that proves it! Demonstrate your expert-level competency with Microsoft Excel! Designed to help you practice and prepare for Microsoft Office Specialist: Microsoft Excel Expert (Excel and Excel 2019) certification, this official Study Guide delivers: In-depth preparation for each MOS objective Detailed procedures to help build the skills measured by the exam Hands-on tasks to practice what you've learned Ready-made practice files Sharpen the skills measured by these objectives: Manage Workbook Options and Settings Manage and Format Data Create Advanced Formulas and Macros Manage Advanced Charts and Tables About the MOS: Expert Certification A Microsoft Office Specialist (MOS): Expert certification validates your hands-on experience and competency with an Office product at an expert level. It demonstrates that you can apply the product's principal features at an advanced level, can complete expert tasks independently, and are ready to enter the job market. See full details at: microsoft.com/learn Practice Files Available at: MicrosoftPressStore.com/MOSEXcelExpert201/downloads

Cyber Security Essentials - James Graham 2016-04-19

The sophisticated methods used in recent high-profile cyber incidents have driven many to need to understand how such security issues work. Demystifying the complexity often associated with information assurance, *Cyber Security Essentials* provides a clear understanding of the concepts behind prevalent threats, tactics, and procedures. To accomplish

Learning Visual Basic .NET - Jesse Liberty 2002-10-25

Most Visual Basic .NET books are written for experienced object-oriented programmers, but many programmers jumping on the .NET bandwagon are coming from non-object-oriented languages, such as Visual Basic 6.0 or from script programming, such as JavaScript. These programmers, and those who are adopting VB.NET as their first programming language, have been out of luck when it comes to finding a high-quality introduction to the language that helps them get started. That's why Jesse Liberty, author of the best-selling books *Programming C#* and *Programming ASP.NET*, has written an entry-level guide to Visual Basic .NET. Written in a warm and friendly manner, this book assumes no prior programming experience, and provides an easy introduction to Microsoft's most popular .NET language. *Learning Visual Basic .NET* is a complete introduction to VB.NET and object-oriented programming. This book will help you build a solid foundation in .NET, and show how to apply your skills by using hundreds of examples to help you become productive quickly. *Learning Visual Basic .NET* introduces fundamentals like Visual Studio .NET, a tool set for building Windows and Web applications. You'll learn about the syntax and structure of the Visual Basic .NET language, including operators, classes and interfaces, structs, arrays, and strings. Liberty then demonstrates how to develop various kinds of applications--including those that work with databases--and web services. By the time you've finished *Learning Visual Basic .NET*, you'll be ready to move on to a more advanced programming guide that will help you create large-scale web and Windows applications. Whether you have a little object-oriented programming experience or you are new to programming altogether, Visual Basic .NET will set you firmly on your way to mastering the essentials of the VB.NET language.

Learning a Second Language - Frank M. Grittner 1980

Math Fundamentals 3 - Peggy Warren 2008-05-22

This fantastic overview of points, lines, angles, planes, solids and space figures is great for middle and high school students. It will help boost math confidence and test scores.

Managers the Day After Tomorrow - Rik Vera 2018-10-24

In today's economy, everything has changed. In order to survive, managers and organisational leaders will have to address the need to connect to the largest possible audience without losing touch with the

individual. But how does this work? How can managers look ahead? How can they imagine how their company will be doing in thirty years from now, and do so in an environment where predictions have become all but impossible, and then at the same time successfully imprint their vision into a strategy for the next three months from now? What makes today's customers tick? Why does everything have to be easy, fast, fun and simple? Why is data the new gold, and why is AI a blessing? The answer is plain. To keep evolving, leaders should be inspired by the outside world. They should have the guts to read the signals all around them. They should meet the needs of their customers and, above all, they should focus on every possibility. In short, they should never stop experimenting. AUTHOR: Rik Vera is a Partner at inspiration and advice company nexxworks. He is a highly sought-after keynote speaker and advisor in the field of extreme customer centricity, disruption, sales and marketing. SELLING POINTS: * Guide beyond the end of predictability for managers that disproves popular myths and addresses tomorrow's greatest dangers * Offers a multidisciplinary approach 50 colour, 20 b/w images

Professional Excel Development - Rob Bovey 2009

The definitive guide to developing applications with Microsoft Excel, this book is written by four authors who are Excel MVPs and run their own companies developing Excel-based applications.

The Offer You Can't Refuse - Steven Van Belleghem 2020-09-08

What if customers expect more than just a good product, excellent service and perfectly performing digital interfaces? And what if new technologies like 5G, artificial intelligence, quantum computing and robotics offer possibilities that go beyond mere ease of use? Digital ease of use is the new minimum. It has become a commodity. The customer now regards it as the most normal thing in the world to have access to limitless products and services with just a single click of a mouse. In the years ahead, companies will need to play an active role in the 'life journey' of customers: helping to make their dreams come true and removing problems from their daily lives. In addition, customers are looking increasingly to companies instead of governments to tackle societal challenges like climate change, health care and mobility. If your company succeeds in providing outstanding digital service, becomes a partner in the life of your customers and provides solutions for major societal issues, you will develop 'an offer you can't refuse'.

Customers the day after tomorrow - Steven Van Belleghem 2017-11-29

We are now entering the third phase of digitalization: the phase of far-reaching automation and artificial intelligence. This shift will radically change the relationship between companies and their customers. If companies want to remain customer-oriented, they will need to devise a new kind of customer strategy. This book will guide you through the new phase of digitalization and help you to develop the mindset you need to keep your company ahead of the game in The Day After Tomorrow. Only then will you be able to successfully combine the most brilliant digital innovations with the most unique human skills.

Power Play! (Hentai Manga) - Yamatogawa 2014-01-13

Sadaharu is a 30-year-old would be game designer whose world is turned upside down when the characters from his latest hentai game start coming to life! What's more, they all think he's the great Incubus King Shadahr. What's a man to do when you have beautiful buxom babes trying to kill you? Is he really the Incubus King or is something more at play? Power Play! is sure to please with its cast of sexy soldiers, feisty familiars, naughty ninjas, and sensuous sorceresses. Can our hero survive this case of mistaken identity or will he be washed away in a torrent of pleasure? **This book is uncensored.

The Marketing Bible for a Digital World - Bert Van Wassenhove 2019-09

* Complete guide to attracting customers in a digital world, with a complete overview of all digital media and their uses* Accessible, thorough and completely up to dateDigitalization has transformed the world of marketing. That evolution has an enormous impact on any full marketing approach. The way you approach your customers as a marketer is changing rapidly, new media have replaced traditional methods of communication (Medium), messages (Message) have to be delivered in a different way, and the steps you take as a marketer (Method) have changed entirely. The Marketing Bible for a Digital World puts forward a method for adjusting your marketing strategy to the digital world, and sets you up with all the basic principles of the three new M's of marketing transformation: Medium, Message & Method.

Beginning Programming For Dummies - Wallace Wang 2011-02-25

Do you think the programmers who work at your office are magical wizards who hold special powers that

manipulate your computer? Believe it or not, anyone can learn how to write programs, and it doesn't take a higher math and science education to start. Beginning Programming for Dummies shows you how computer programming works without all the technical details or hard programming language. It explores the common parts of every computer programming language and how to write for multiple platforms like Windows, Mac OS X, or Linux. This easily accessible guide provides you with the tools you need to: Create programs and divide them into subprograms Develop variables and use constants Manipulate strings and convert them into numbers Use an array as storage space Reuse and rewrite code Isolate data Create a user interface Write programs for the Internet Utilize JavaScript and Java Applets In addition to these essential building blocks, this guide features a companion CD-ROM containing Liberty BASIC compiler and code in several languages. It also provides valuable programming resources and lets you in on cool careers for programmers. With Beginning Programming of Dummies, you can take charge of your computer and begin programming today! Aerospace Environment - John C. Evvard 1968

Writing Idiomatic Python 3.3 - Jeff Knupp 2013-02-01

The "Writing Idiomatic Python" book is finally here! Chock full of code samples, you'll learn the "Pythonic" way to accomplish common tasks. Each idiom comes with a detailed description, example code showing the "wrong" way to do it, and code for the idiomatic, "Pythonic" alternative. *This version of the book is for Python 3.3+. There is also a Python 2.7.3+ version available.* "Writing Idiomatic Python" contains the most common and important Python idioms in a format that maximizes identification and understanding. Each idiom is presented as a recommendation to write some commonly used piece of code. It is followed by an explanation of why the idiom is important. It also contains two code samples: the "Harmful" way to write it and the "Idiomatic" way. * The "Harmful" way helps you identify the idiom in your own code. * The "Idiomatic" way shows you how to easily translate that code into idiomatic Python. This book is perfect for you: * If you're coming to Python from another programming language * If you're learning Python as a first programming language * If you're looking to increase the readability, maintainability, and correctness of your Python code What is "Idiomatic" Python? Every programming language has its own idioms. Programming language idioms are nothing more than the generally accepted way of writing a certain piece of code. Consistently writing idiomatic code has a number of important benefits: * Others can read and understand your code easily * Others can maintain and enhance your code with minimal effort * Your code will contain fewer bugs * Your code will teach others to write correct code without any effort on your part

Machine Learning Algorithms From Scratch with Python - Jason Brownlee 2016-11-16

You must understand algorithms to get good at machine learning. The problem is that they are only ever explained using Math. No longer. In this Ebook, finally cut through the math and learn exactly how machine learning algorithms work. Using clear explanations, simple pure Python code (no libraries!) and step-by-step tutorials you will discover how to load and prepare data, evaluate model skill, and implement a suite of linear, nonlinear and ensemble machine learning algorithms from scratch.

Using Samba - Robert Eckstein 2000

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Beginning PHP, Apache, MySQL Web Development - Michael K. Glass 2004-03-01

What is this book about? PHP, Apache, and MySQL are the three key open source technologies that form the basis for most active Web servers. This book takes you step-by-step through understanding each — using it and combining it with the other two on both Linux and Windows servers. This book guides you through creating your own sites using the open source AMP model. You discover how to install PHP, Apache, and MySQL. Then you create PHP Web pages, including database management and security. Finally, you discover how to integrate your work with e-commerce and other technologies. By building different types of Web sites, you progress from setting up simple database tables to tapping the full potential of PHP, Apache, and MySQL. When you're finished, you will be able to create well-designed, dynamic Web sites using open source tools. What does this book cover? Here's what you will learn from this book: How PHP server-side scripting language works for connecting HTML-based Web pages to a backend database Syntax, functions, and commands for PHP, Apache, and MySQL Methods and techniques for building user-friendly forms How to easily store, update, and access information using MySQL Ways to allow the user to edit a database E-

commerce applications using these three technologies How to set up user logins, profiles, and personalizations Proper protocols for error handling Who is this book for? This book is for beginners who are

new to PHP and who need to learn quickly how to create Web sites using open source tools. Some basic HTML knowledge is helpful but not essential.