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R for Cloud Computing Jul 31 2022 R for Cloud Computing looks at some of the tasks performed by business analysts on the desktop (PC era) and helps the user navigate the wealth of information in R and its 4000 packages as well as transition the same analytics using the cloud. With this information the reader can select both cloud vendors and the sometimes confusing cloud ecosystem as well as the R packages that can help process the analytical tasks with minimum effort, cost and maximum usefulness and customization. The use of Graphical User Interfaces (GUI) and Step by Step screenshot tutorials is emphasized in this book to lessen the famous learning curve in learning R and some of the needless confusion created in cloud computing that hinders its widespread adoption. This will help you kick-start analytics on the cloud including chapters on both cloud computing, R, common tasks performed in analytics including the current focus and scrutiny of Big Data Analytics, setting up and navigating cloud providers. Readers are exposed to a breadth of cloud computing choices and analytics topics without being buried in needless depth. The included references and links allow the reader to pursue business analytics on the cloud easily. It is aimed at practical analytics and is easy to transition from existing analytical set up to the cloud on an open source system based primarily on R. This book is aimed at industry practitioners with basic programming skills and students who want to enter analytics as a profession. Note the scope of the book is neither statistical theory nor graduate level research for statistics, but rather it is for business analytics practitioners. It will also help researchers and academics but at a practical rather than conceptual level. The R statistical software is the fastest growing analytics platform in the world, and is established in both academia and corporations for robustness, reliability and accuracy. The cloud computing paradigm is firmly established as the next generation of computing from microprocessors to desktop PCs to cloud.

Data Science Careers, Training, and Hiring Jan 31 2020 This book is an information packed overview of how to structure a data science career, a data science degree program, and how to hire a data science team, including resources and insights from the authors experience with national and international large-scale data projects as well as industry, academic and government partnerships, education, and workforce. Outlined here are tips and insights into navigating the data ecosystem as it currently stands, including career skills, current training programs, as well as practical hiring help and resources. Also, threaded through the book is the outline of a data ecosystem, as it could ultimately emerge, and how career seekers, training programs, and hiring managers can steer their careers, degree programs, and organizations to align with the broader future of data science. Instead of riding the current wave, the author ultimately seeks to help professionals, programs, and organizations alike prepare a sustainable plan for growth in this ever-changing world of data. The book is divided into three sections, the first "Building Data Careers", is from the perspective of a potential career seeker interested in a career in data, the second "Building Data Programs" is from the perspective of a newly forming data science degree or training program, and the third "Building Data Talent and Workforce" is from the perspective of a Data and Analytics Hiring Manager. Each is a detailed introduction to the topic with practical steps and professional recommendations. The reason for presenting the book from different points of view is that, in the fast-paced data landscape, it is helpful to each group to more thoroughly understand the desires and challenges of the other. It will, for example, help the career seekers to understand best practices for hiring managers to better position themselves for jobs. It will be invaluable for data training programs to gain the perspective of career seekers, who they want to help and attract as students. Also, hiring managers will not only need data talent to hire, but workforce pipelines that can only come from partnerships with universities, data training programs, and educational experts. The interplay gives a

broader perspective from which to build.

Hands-On Data Analysis with Pandas Sep 20 2021 Get to grips with pandas—a versatile and high-performance Python library for data manipulation, analysis, and discovery **Key Features** Perform efficient data analysis and manipulation tasks using pandas Apply pandas to different real-world domains using step-by-step demonstrations Get accustomed to using pandas as an effective data exploration tool **Book Description** Data analysis has become a necessary skill in a variety of positions where knowing how to work with data and extract insights can generate significant value. Hands-On Data Analysis with Pandas will show you how to analyze your data, get started with machine learning, and work effectively with Python libraries often used for data science, such as pandas, NumPy, matplotlib, seaborn, and scikit-learn. Using real-world datasets, you will learn how to use the powerful pandas library to perform data wrangling to reshape, clean, and aggregate your data. Then, you will learn how to conduct exploratory data analysis by calculating summary statistics and visualizing the data to find patterns. In the concluding chapters, you will explore some applications of anomaly detection, regression, clustering, and classification, using scikit-learn, to make predictions based on past data. By the end of this book, you will be equipped with the skills you need to use pandas to ensure the veracity of your data, visualize it for effective decision-making, and reliably reproduce analyses across multiple datasets. What you will learn Understand how data analysts and scientists gather and analyze data Perform data analysis and data wrangling in Python Combine, group, and aggregate data from multiple sources Create data visualizations with pandas, matplotlib, and seaborn Apply machine learning (ML) algorithms to identify patterns and make predictions Use Python data science libraries to analyze real-world datasets Use pandas to solve common data representation and analysis problems Build Python scripts, modules, and packages for reusable analysis code Who this book is for This book is for data analysts, data science beginners, and Python developers who want to explore each stage of data analysis and scientific computing using a wide range of datasets. You will also find this book useful if you are a data scientist who is looking to implement pandas in machine learning. Working knowledge of Python programming language will be beneficial.

SQL Server 2017 Developer's Guide Jan 13 2021 Build smarter and efficient database application systems for your organization with SQL Server 2017 **Key Features** Build database applications by using the development features of SQL Server 2017 Work with temporal tables to get information stored in a table at any time Use adaptive querying to enhance the performance of your queries **Book Description** Microsoft SQL Server 2017 is the next big step in the data platform history of Microsoft as it brings in the power of R and Python for machine learning and containerization-based deployment on Windows and Linux. Compared to its predecessor, SQL Server 2017 has evolved into Machine Learning with R services for statistical analysis and Python packages for analytical processing. This book prepares you for more advanced topics by starting with a quick introduction to SQL Server 2017's new features and a recapitulation of the possibilities you may have already explored with previous versions of SQL Server. The next part introduces you to enhancements in the Transact-SQL language and new database engine capabilities and then switches to a completely new technology inside SQL Server: JSON support. We also take a look at the Stretch database, security enhancements, and temporal tables. Furthermore, the book focuses on implementing advanced topics, including Query Store, columnstore indexes, and In-Memory OLTP. Towards the end of the book, you'll be introduced to R and how to use the R language with Transact-SQL for data exploration and analysis. You'll also learn to integrate Python code in SQL Server and graph database implementations along with deployment options on Linux and SQL Server in containers for development and testing. By the end of this book, you will have the required information to design efficient, high-performance database applications without any hassle. What you will learn Explore the new development features introduced in SQL Server 2017 Identify opportunities for In-Memory OLTP technology Use columnstore indexes to get storage and performance improvements Exchange JSON data between applications and SQL Server Use the new security features to encrypt or mask the data Control the access to the data on the row levels Discover the potential of R and Python integration Model complex relationships with the graph databases in SQL Server 2017 Who this book is for Database developers and solution architects looking to design efficient database applications using SQL Server 2017 will find this book very useful. In addition, this book will be valuable to advanced analysis practitioners and business intelligence developers. Database consultants dealing with performance tuning will get a lot of useful information from this book as well. Some basic understanding of database concepts and T-SQL is required to get the best out of this book.

Meteorology for Wind Energy Oct 29 2019 Most practitioners within wind energy have only a very basic knowledge about meteorology, leading to a lack of understanding of one of the most fundamental subjects in wind energy. This book will therefore provide an easy-to-understand introduction to the subject of meteorology, as seen from the viewpoint of wind energy. Catering for a range of academic backgrounds, the book is mathematically rigorous with accessible explanations for non-mathematically oriented readers. Through exercises in the text and at the end of each chapter the reader will be challenged to think, seek further information and practice the knowledge obtained from reading the book. This practical yet comprehensive reference will enable readers to fully understand the theoretical background of meteorology with wind energy in mind and will include topics such as: measurements; wind profiles; wakes; modelling; turbulence and the fundamentals of atmospheric flow on all scales including the local scale. **Key features:** • Provides practitioners of wind energy with a solid theoretical grounding in relevant aspects of meteorology enabling them to exercise useful judgment in matters related to resource estimation, wind farm development, planning, turbine design and electrical grids. • Supports a growing area of professional development with the increasing importance of wind energy estimation in all aspects of electrical energy production from wind. • Accompanying website includes data sets for exercises in data analysis, photographs, animations & worked examples, helping to further bridge the gap between theory and practice. **Meteorology for Wind Energy: An Introduction** is aimed at engineers, developers and project managers in the wind power and electrical utility sectors without the essential theoretical background required to understand the topic. It will also have significant appeal to senior undergraduate and postgraduate students of Wind Energy, Environmental Studies or Renewables Studies.

Forex Trading Using Intermarket Analysis Jun 17 2021 In today's global marketplace, currency values fluctuate every day and foreign exchange is the biggest market of them all, trading well over \$1 trillion a day--more than all other markets combined! Master this market that never sleeps, and you could be a big winner. Just to survive in the hottest marketplace in the world, you will have to learn how to stay one step ahead of the game. This book is intended for traders and investors who use technology to win.

Python Programming from Beginner to Paid Professional Part 1 Jul 19 2021 This is not just another Python programming book. It is an intensive and practical Python programming course. It is part 1 of a 3-part series which serves as my exhaustive collection of step-by-

step tutorials on the latest version 3 of Python programming language. It is a self-paced course that is excellent for beginners and accomplished experts alike. If you want to have fun learning or revising your Python programming with ease, this is the right course for you. You will find this book indispensable if you are a computer programmer, an automation engineer or professional, a system administrator working in an IT firm, a data analyst/journalist, an educator, a computer science student or just anyone looking to acquire Python programming skills they need to succeed in their job or career. Yes, this course is exactly what you need to become a Pythoneer or Pythonista. This course has 6 modules spread out over 25 chapters of both rich text and visual tutorials. You're not in this alone. I'm going to help you through it. Watching people coding is very different from learning how to code. So you will not only be learning Python in this course, you will also be doing. As you complete the tutorials, you're going to get tested a lot on the materials we are covering by following Python best practices. Although this is a self-paced course, I strongly recommend that you complete it in not more than 6 weeks. For example, if you can complete one module every week, you can finish the course in 6 weeks. To fully understand the basics of Python 3 programming, I strongly recommend you watch all the 53 in-depth HD videos which are available in the course resources folder that you can download. The link for download is in Chapter 25 of this book. These video tutorials simplify everything you need to understand, and help you speed up your learning. Important terms and definitions discussed in this book are printed in bold texts, like this. Practice quizzes and answers are included at the end of each chapter to help you test how much you have improved. Go to Chapter 25 right now. You will find the link to the course resources folder. Once you open this link, you will be able to download all the course videos, graded assessments and their solutions, projects and handy cheat sheets that give you all the information you need at a glance.

Drawing Animal Portraits in Pen and Ink May 05 2020 "We have more to learn from animals than the animals have to learn from us." – Anthony Douglas Williams Animals are fascinating drawing subjects for most artists. Drawing lively animal portraits brings with it another level of excitement, not to mention challenges, such as bringing out that mischievous spark in a dog's eyes or that vicious promise of impending violence in a lion's eyes. The facial proportions of the animals, the fur or the pattern of scales on their bodies are yet other challenges difficult to master. Not anymore. In this book, you will learn how to draw expressive and lively portraits of a range of animals, from your humble house pets to vicious forest dwellers. What will you learn in this book? · All about values and how they are especially important in a pen and ink drawing. How to determine the values and use them in a drawing. · Pen and ink drawing techniques. · Materials available for pen and ink drawing. · Shading techniques. · Ink painting and techniques. · Foreshortening – the concept and its usage in drawing animal portraits. Since the best way to learn is through hands-on experience, throughout this book, you will actually draw animal portraits using 20 step-by-step demonstrations. We'll be focusing on seven categories of animals, including: · Elephants · Cat family (felines) · Dog family (canine) · Reptiles · Horse family · Rodents · Monkeys

Visual Guide to ETFs Jul 27 2019 A visual guide to one of the fastest growing areas in trading and speculation An Exchange-Traded Fund (ETF)—a security that tracks an index, a commodity, or a basket of assets like an index fund, but trades like a stock on an exchange—offers diversification of an index fund, as well as the ability to sell short, buy on margin, and purchase as little as one share. Giving financial advisors, institutional asset managers, traders, and other investment professionals the information they need to get the most out of ETF opportunities, the Bloomberg Visual Guide to ETFs covers the subject in a highly visual manner. Starting with an introduction to ETFs, the book looks at where they fit within the world of investment products, how they are structurally differentiated from other products and among themselves, relevant tax considerations, global listings, growth on a global basis, evolution of the product set, and other topics. Also looking towards the future, the text provides information on finding ETFs—including fund searches, fund news, measuring and valuing ETFs, evaluating their correlation to the underlying sector or commodity being tracked, and more. As a result, the book is a resource not just for understanding ETFs today, but for taking advantage of what's to come. Presents critical information in an easy-to-absorb visual manner Serves as a reference, presenting information in easily digestible pieces for easy access Author David Abner is a well-known ETF developer expert Incorporates quizzes, charts, and other accessible features to bring the material to life ETFs are multivarious, complex instruments that offer unique rewards, and the Bloomberg Visual Guide to ETFs brings together everything that people working with them need to understand to cash in.

The Perils of International Regime Complexity in Shadow Banking Jul 07 2020 Despite the role of shadow banking in the building up of the 2008 international financial crisis, the massive size of this sector, its cross-border nature, and the risks it entails for financial stability, the post-crisis regulation of shadow banking has remained rather feeble. Why? *The Perils of International Regime Complexity in Shadow Banking* identifies a 'game of shadows', which unfolded recursively concerning the definition, monitoring, and regulation of shadow banking internationally. Thus, states, regulators, and private actors tended to cast light away from various parts of the shadow banking system - shadow banking was (re)efined over time, its measurement was narrowed down, lessening the (perceived) need for regulation. The playing out of such a game was facilitated by the international architecture for shadow banking governance, which is a 'regime complex' characterized by the presence of multiple institutions and elemental regimes governing a set of related issues. Indeed, shadow banking is a quintessential case for demonstrating the perils of international regime complexity, which magnifies problems that are endemic in governing global finance - namely, interstate competition, disagreement between technocratic bodies, and the power of the financial industry - while splintering solutions, due to the fragmentation of regulatory authority. Empirically, this book examines various elemental regimes concerning different aspects of shadow banking, namely: international standards for defining, measuring, and monitoring global shadow banking; international standards for shadow banking entities, including money market funds, hedge funds, and investment funds; international standards for shadow banking activities, such as securitization, securities lending, and repos; international standards for bank capital exposures to shadow banking.

Adobe Acrobat 6 PDF For Dummies Feb 11 2021 Learn to use Adobe Acrobat and read, write, and manage PDF documents like a pro You can convert any document to PDF, a universal file format, preserving all the fonts, formatting, graphics, and color of the source document — regardless of the application and platform used to create it — making it super easy to share documents electronically or after printing them. If you need to convert paper documents into PDF files, save graphics as PDFs, create PDF form files (that others can use to submit data), or create and publish PDF files as ebooks, *Adobe Acrobat 6 For Dummies* can help — no experience with Adobe Acrobat or PDF files is required. You can publish and distribute PDF files anywhere: in print, attached to email, on corporate servers, and posted on websites. Professionals in sales, web design, marketing, and public relations alike — and anyone who needs to read, write, edit, or otherwise manipulate PDF documents — will benefit from this no-nonsense and

comprehensive guide written in plain English. You'll discover how to Navigate the Acrobat user interface, including menus, toolbars, and keyboard shortcuts Access and distill PDF files Automate the distilling of PDF files Convert Microsoft Office documents Make a scanned PDF document editable and searchable Capture paper documents and Web pages Add web pages to an existing PDF document Print, annotate, edit, and securing PDF files Collect and summarize comments during PDF review Troubleshoot problems with printing PDFs Password-protect a PDF document Extract text and graphics from PDFs Catalogue and distribute PDF files Create interactive forms Build multimedia presentations — with movies and sound With your own copy of Adobe Acrobat 6 For Dummies, you can learn how to do all of that, find the best third-party Acrobat plug-ins to try, peruse helpful online resources, and more!

Atomic Habits Oct 22 2021 The #1 New York Times bestseller. Over 4 million copies sold! Tiny Changes, Remarkable Results No matter your goals, Atomic Habits offers a proven framework for improving--every day. James Clear, one of the world's leading experts on habit formation, reveals practical strategies that will teach you exactly how to form good habits, break bad ones, and master the tiny behaviors that lead to remarkable results. If you're having trouble changing your habits, the problem isn't you. The problem is your system. Bad habits repeat themselves again and again not because you don't want to change, but because you have the wrong system for change. You do not rise to the level of your goals. You fall to the level of your systems. Here, you'll get a proven system that can take you to new heights. Clear is known for his ability to distill complex topics into simple behaviors that can be easily applied to daily life and work. Here, he draws on the most proven ideas from biology, psychology, and neuroscience to create an easy-to-understand guide for making good habits inevitable and bad habits impossible. Along the way, readers will be inspired and entertained with true stories from Olympic gold medalists, award-winning artists, business leaders, life-saving physicians, and star comedians who have used the science of small habits to master their craft and vault to the top of their field. Learn how to: make time for new habits (even when life gets crazy); overcome a lack of motivation and willpower; design your environment to make success easier; get back on track when you fall off course; ...and much more. Atomic Habits will reshape the way you think about progress and success, and give you the tools and strategies you need to transform your habits--whether you are a team looking to win a championship, an organization hoping to redefine an industry, or simply an individual who wishes to quit smoking, lose weight, reduce stress, or achieve any other goal.

Commonwealth Education Aug 08 2020 Education, once regarded as a key pillar of Commonwealth activity, is increasingly inconspicuous on Commonwealth agendas. Written to mark the sixtieth anniversary of the first Commonwealth Education Conference in 1959, the chapters in this volume reflect on the past, present, and future of Commonwealth educational cooperation. This book reviews some of the principal dimensions of education development in Commonwealth member states and the challenges they face, including girls' education, student exchange, the use of technology, education challenges in small states, and efforts to achieve the Sustainable Development Goals in and through education. Across all its contributions, this book examines the case for education being a continued priority area for Commonwealth collective engagement and considers where and how the Commonwealth might direct future efforts in education at a time of constrained resources. This book is an insightful resource for scholars and researchers involved in Commonwealth studies and will be of particular interest to political scientists, economists, and educators. This book originally appeared as a special issue of *The Round Table: The Commonwealth Journal of International Affairs*.

The Markdown Guide Mar 15 2021 The Markdown markup language is one of the most popular plain-text formatting languages available. Now you can learn the Markdown syntax with the book that's been called "the best Markdown reference." Designed for both novices and experts, The Markdown Guide is a comprehensive reference manual that has everything you need to get started and master the Markdown syntax.

Robert's Rules of Order Feb 23 2022 Robert's Rules of Order by Henry M. Robert There appears to be much needed a work on parliamentary law, based, in its general principles, upon the rules and practice of Congress, and adapted, in its details, to the use of ordinary societies. Such a work should give, not only the methods of organizing and conducting the meetings, the duties of the officers and the names of the ordinary motions, but in addition, should state in a systematic manner, in reference to each motion, its object and effect; whether it can be amended or debated; if debatable, the extent to which it opens the main question to debate; the circumstances under which it can be made, and what other motions can be made while it is pending. This Manual has been prepared with a view to supplying the above information in a condensed and systematic manner, each rule being either complete in itself, or giving references to every section that in any way qualifies it, so that a stranger to the work can refer to any special subject with safety. We are delighted to publish this classic book as part of our extensive Classic Library collection. Many of the books in our collection have been out of print for decades, and therefore have not been accessible to the general public. The aim of our publishing program is to facilitate rapid access to this vast reservoir of literature, and our view is that this is a significant literary work, which deserves to be brought back into print after many decades. The contents of the vast majority of titles in the Classic Library have been scanned from the original works. To ensure a high quality product, each title has been meticulously hand curated by our staff. Our philosophy has been guided by a desire to provide the reader with a book that is as close as possible to ownership of the original work. We hope that you will enjoy this wonderful classic work, and that for you it becomes an enriching experience.

Phaser.js Game Design Workbook Jun 25 2019 This is a different book format for game development -- unlike anything you have seen. As I create a generic game in html5 using phaser.js framework, ****you develop your own game**** by simply following and translating my easy concepts into your own game design. ****When you complete this workbook, unlike other game development books, you will have your own game, not a game of the author's.**** For example, if you have never created an online game in html5 and JavaScript, you might like to start with chapters 1 through 3 while a seasoned game developer might like chapters 4, 8, 11 and the appendix. The workbook's ****appendix is a resource dictionary with all the open-source free assets on the Internet.**** Each chapter guides you in [my decision/design process](<http://www.stephen-gose.com>) you see why I am choosing various business and software results -- all of this in well-commented source code so you can get it right away. In summary, you complete your own exciting game in your selected genre using the free open source Phaser JavaScript Gaming Framework and other JavaScript tools following this step-by-step workbook. The power of the Phaser JavaScript Framework is yours.

Home Decor Cheat Sheets Nov 03 2022 The most important concepts of home design, décor, and furnishing simplified into 300 friendly, easy-to-understand graphics. Home Decor Cheat Sheets shows you the dos, the don'ts and the timeless design rules for a perfectly coordinated space. These colorful, easy-to-understand illustrations teaching you everything needed to beautifully furnish,

arrange and decorate your home. In mere seconds, you're able to grasp the vital concepts needed to give your house an inspiring look, including how to:

- Properly Match Furniture Styles
- Brighten Rooms with Natural Light
- Stylishly Arrange Wall Art
- Perfectly Fit the Rug to the Room
- Create Dramatic Lighting Effects
- Add Elegance Using Throw Pillows

Adobe Acrobat DC Introduction Quick Reference Guide (Cheat Sheet of Instructions, Tips and Shortcuts - Laminated Card) Sep 01 2022 Laminated quick reference guide showing step-by-step instructions and shortcuts for how to use Adobe Acrobat DC. Covers BOTH Windows & Mac versions of Acrobat DC. The following topics are covered: Home, Tools, & Document Views; Customizing the Tools Pane; Creating a PDF: from within Acrobat; from Internet Web Pages; from Other Programs. Combining Files into a PDF; Creating a PDF Portfolio; Creating PDFs from Multiple Files. Adding Comments and Markup; Adding a Sticky Note; Reviewing Comments. Changing Description and Metadata Finding and Searching Zooming and Reordering Pages Deleting Pages Creating Watermarks Using a Stamp Optical Character Recognition Adding or Touching up Content Creating Headers and Footers Working with Links Creating Bookmarks Attaching a File Signing a Document Security Applying Password Encryption Reviewing Documents with Others Using Comment and Review Tracking Reviews Also includes a list of Windows and Mac keyboard shortcuts

Greg and the Cheat Sheets Aug 20 2021 In Greg and the Cheat Sheet, Greg McNair works hard at school, at home, and in the community. In fact, he's earned the nickname Greg the Good for his helpful, honest behavior! School is starting and Greg has studied hard enough to skip a grade--now he's in the same class as his cousin James. Greg knew jumping into sixth grade would be tough, but he didn't think he'd be failing in the first week! James isn't doing so well either. When James hears about a guy who sells cheat sheets, he sets out to find him and take the easy way to an A. Will Greg follow James's lead and cheat? Or will he continue to make good choices and study to earn his grade? Aligned to Common Core Standards and correlated to state standards. Calico is an imprint of Magic Wagon, a division of ABDO.

Mastering SQL Server 2017 Dec 12 2020 Leverage the power of SQL Server 2017 Integration Services to build data integration solutions with ease Key Features Work with temporal tables to access information stored in a table at any time Get familiar with the latest features in SQL Server 2017 Integration Services Program and extend your packages to enhance their functionality Book Description Microsoft SQL Server 2017 uses the power of R and Python for machine learning and containerization-based deployment on Windows and Linux. By learning how to use the features of SQL Server 2017 effectively, you can build scalable apps and easily perform data integration and transformation. You'll start by brushing up on the features of SQL Server 2017. This Learning Path will then demonstrate how you can use Query Store, columnstore indexes, and In-Memory OLTP in your apps. You'll also learn to integrate Python code in SQL Server and graph database implementations for development and testing. Next, you'll get up to speed with designing and building SQL Server Integration Services (SSIS) data warehouse packages using SQL server data tools. Toward the concluding chapters, you'll discover how to develop SSIS packages designed to maintain a data warehouse using the data flow and other control flow tasks. By the end of this Learning Path, you'll be equipped with the skills you need to design efficient, high-performance database applications with confidence. This Learning Path includes content from the following Packt books: *SQL Server 2017 Developer's Guide* by Miloš Radivojević, Dejan Sarka, et. al *SQL Server 2017 Integration Services Cookbook* by Christian Cote, Dejan Sarka, et. al What you will learn Use columnstore indexes to make storage and performance improvements Extend database design solutions using temporal tables Exchange JSON data between applications and SQL Server Migrate historical data to Microsoft Azure by using Stretch Database Design the architecture of a modern Extract, Transform, and Load (ETL) solution Implement ETL solutions using Integration Services for both on-premise and Azure data Who this book is for This Learning Path is for database developers and solution architects looking to develop ETL solutions with SSIS, and explore the new features in SSIS 2017. Advanced analysis practitioners, business intelligence developers, and database consultants dealing with performance tuning will also find this book useful. Basic understanding of database concepts and T-SQL is required to get the best out of this Learning Path.

CSS: The Missing Manual May 17 2021 Cascading Style Sheets can turn humdrum websites into highly-functional, professional-looking destinations, but many designers merely treat CSS as window-dressing to spruce up their site's appearance. You can tap into the real power of this tool with *CSS: The Missing Manual*. This second edition combines crystal-clear explanations, real-world examples, and dozens of step-by-step tutorials to show you how to design sites with CSS that work consistently across browsers. Witty and entertaining, this second edition gives you up-to-the-minute pro techniques. You'll learn how to: Create HTML that's simpler, uses less code, is search-engine friendly, and works well with CSS Style text by changing fonts, colors, font sizes, and adding borders Turn simple HTML links into complex and attractive navigation bars -- complete with rollover effects Create effective photo galleries and special effects, including drop shadows Get up to speed on CSS 3 properties that work in the latest browser versions Build complex layouts using CSS, including multi-column designs Style web pages for printing With *CSS: The Missing Manual, Second Edition*, you'll find all-new online tutorial pages, expanded CSS 3 coverage, and broad support for Firefox, Safari, and other major web browsers, including Internet Explorer 8. Learn how to use CSS effectively to build new websites, or refurbish old sites that are due for an upgrade.

Pro Git Nov 22 2021 *Pro Git (Second Edition)* is your fully-updated guide to Git and its usage in the modern world. Git has come a long way since it was first developed by Linus Torvalds for Linux kernel development. It has taken the open source world by storm since its inception in 2005, and this book teaches you how to use it like a pro. Effective and well-implemented version control is a necessity for successful web projects, whether large or small. With this book you'll learn how to master the world of distributed version workflow, use the distributed features of Git to the full, and extend Git to meet your every need. Written by Git pros Scott Chacon and Ben Straub, *Pro Git (Second Edition)* builds on the hugely successful first edition, and is now fully updated for Git version 2.0, as well as including an indispensable chapter on GitHub. It's the best book for all your Git needs.

The Book of CSS3 Jan 01 2020 "The Book of CSS3" uses real-world examples to teach developers the fundamentals of the CSS3 specification, highlighting the latest developments and future features, while paying close attention to current browser implementations.

Pro Express.js Apr 27 2022 *Pro Express.js* is for the reader who wants to quickly get up-to-speed with Express.js, the flexible Node.js framework. Author Azat Mardan clearly explains how to start developing with Express.js with a basic 'Hello World', and then delves into a deep API reference, before looking at common and abstract development problems. Lastly, you will learn how to build a series of real-world apps in order to cement your knowledge. In order to get the best from this book, you will be familiar with Node.js scripts

and able to install packages using npm. In the deep API reference, each aspect of the Express.js API is explained clearly with a simple exercise to demonstrate its usage. This includes configuration, settings and environments; different middleware and its uses; templating engines; extracting parameters and routing; request and response; error handling; and running an app. In the next part you'll delve into abstraction, streams, authentication, multithreading, Socket.io, security, and more complex modules. You will also learn about smaller frameworks built using Express.js, such as Sails.js, and Derby. Finally you'll build real-world apps including a REST API, Todo App, and Instagram gallery. Express.js is used by a range of well-known companies such as MySpace and Storify, and it's becoming more and more likely that it'll be a required skill for new developers. With this book you can skip learning via complicated documentation, and get the information from a developer who's been using Express.js for long enough to explain things well. Add Pro Express.js to your library today.

Google Docs Reference and Cheat Sheet Aug 27 2019 This handy reference and cheat sheet contains top tips and easy-to-read annotated screenshots of Google Docs, the free online word processor and Microsoft Word alternative. The four-panel reference is printed on 8.5 by 11 inch high-quality card stock, perfect for desks, walls, and shelves. It has holes for three-ring binders. Topics include:* Annotated screenshots of the Google Docs home page and formatting toolbar* Google Docs basics, from document creation to margin adjustments* Templates and page styles* Inserting images, comments, headers & footers, and more* How to import Microsoft Word, .rtf, or .txt files* How to activate Office Compatibility Mode* How to convert to Microsoft Word, PDF, and other formats* How to edit documents while offline * How to use Office Compatibility Mode* Keyboard shortcutsNote that the Google Docs Reference and Cheat Sheet does not cover Google Drive, Google Sheets, Google Slides, or other applications in Google's free online office suite. The Google Docs Reference and Cheat Sheet was created by the author of the top-selling guide *Google Drive & Docs In 30 Minutes*.

The Content Fuel Framework Oct 10 2020 Content Fuel is an exciting, foolproof, and easy-to-use system to help creators, marketers, storytellers, and small business owners unlock their creativity and generate limitless authentic content ideas to build their audience, fill their marketing platforms, and promote their brand.

Python Crash Course Mar 27 2022 Python Crash Course is a fast-paced, thorough introduction to Python that will have you writing programs, solving problems, and making things that work in no time. In the first half of the book, you'll learn about basic programming concepts, such as lists, dictionaries, classes, and loops, and practice writing clean and readable code with exercises for each topic. You'll also learn how to make your programs interactive and how to test your code safely before adding it to a project. In the second half of the book, you'll put your new knowledge into practice with three substantial projects: a Space Invaders–inspired arcade game, data visualizations with Python's super-handful libraries, and a simple web app you can deploy online. As you work through Python Crash Course you'll learn how to: –Use powerful Python libraries and tools, including matplotlib, NumPy, and Pygal –Make 2D games that respond to keypresses and mouse clicks, and that grow more difficult as the game progresses –Work with data to generate interactive visualizations –Create and customize Web apps and deploy them safely online –Deal with mistakes and errors so you can solve your own programming problems If you've been thinking seriously about digging into programming, Python Crash Course will get you up to speed and have you writing real programs fast. Why wait any longer? Start your engines and code! Uses Python 2 and 3

Predictable Revenue: Turn Your Business Into a Sales Machine with the \$100 Million Best Practices of Salesforce.com Dec 24 2021 Called "The Sales Bible of Silicon Valley"...discover the sales specialization system and outbound sales process that, in just a few years, helped add \$100 million in recurring revenue to Salesforce.com, almost doubling their enterprise growth...with zero cold calls. This is NOT just another book about how to cold call or close deals. This is an entirely new kind of sales system for CEOs, entrepreneurs and sales VPs to help you build a sales machine. What does it take for your sales team to generate as many highly-qualified new leads as you want, create predictable revenue, and meet your financial goals without your constant focus and attention? Predictable Revenue has the answers!

The DevOps Handbook Sep 08 2020 Increase profitability, elevate work culture, and exceed productivity goals through DevOps practices. More than ever, the effective management of technology is critical for business competitiveness. For decades, technology leaders have struggled to balance agility, reliability, and security. The consequences of failure have never been greater?whether it's the healthcare.gov debacle, cardholder data breaches, or missing the boat with Big Data in the cloud. And yet, high performers using DevOps principles, such as Google, Amazon, Facebook, Etsy, and Netflix, are routinely and reliably deploying code into production hundreds, or even thousands, of times per day. Following in the footsteps of The Phoenix Project, The DevOps Handbook shows leaders how to replicate these incredible outcomes, by showing how to integrate Product Management, Development, QA, IT Operations, and Information Security to elevate your company and win in the marketplace.

Micro Frontend & Micro Services Mar 03 2020 Learn about Micro Frontends and Micro Services, How Micro Frontends are integrated together with different strategies. Micro Frontends: VueJS + Angular + React + Web Components + Iframe Loading + Mounting Micro Services: NodeJS + Flask + Asp.net Core + Deno

Clojure for Data Science Nov 30 2019 Statistics, big data, and machine learning for Clojure programmers About This Book Write code using Clojure to harness the power of your data Discover the libraries and frameworks that will help you succeed A practical guide to understanding how the Clojure programming language can be used to derive insights from data Who This Book Is For This book is aimed at developers who are already productive in Clojure but who are overwhelmed by the breadth and depth of understanding required to be effective in the field of data science. Whether you're tasked with delivering a specific analytics project or simply suspect that you could be deriving more value from your data, this book will inspire you with the opportunities—and inform you of the risks—that exist in data of all shapes and sizes. What You Will Learn Perform hypothesis testing and understand feature selection and statistical significance to interpret your results with confidence Implement the core machine learning techniques of regression, classification, clustering and recommendation Understand the importance of the value of simple statistics and distributions in exploratory data analysis Scale algorithms to web-sized datasets efficiently using distributed programming models on Hadoop and Spark Apply suitable analytic approaches for text, graph, and time series data Interpret the terminology that you will encounter in technical papers Import libraries from other JVM languages such as Java and Scala Communicate your findings clearly and convincingly to nontechnical colleagues In Detail The term “data science” has been widely used to define this new profession that is

expected to interpret vast datasets and translate them to improved decision-making and performance. Clojure is a powerful language that combines the interactivity of a scripting language with the speed of a compiled language. Together with its rich ecosystem of native libraries and an extremely simple and consistent functional approach to data manipulation, which maps closely to mathematical formula, it is an ideal, practical, and flexible language to meet a data scientist's diverse needs. Taking you on a journey from simple summary statistics to sophisticated machine learning algorithms, this book shows how the Clojure programming language can be used to derive insights from data. Data scientists often forge a novel path, and you'll see how to make use of Clojure's Java interoperability capabilities to access libraries such as Mahout and Mlib for which Clojure wrappers don't yet exist. Even seasoned Clojure developers will develop a deeper appreciation for their language's flexibility! You'll learn how to apply statistical thinking to your own data and use Clojure to explore, analyze, and visualize it in a technically and statistically robust way. You can also use Incanter for local data processing and ClojureScript to present interactive visualisations and understand how distributed platforms such as Hadoop and Spark's MapReduce and GraphX's BSP solve the challenges of data analysis at scale, and how to explain algorithms using those programming models. Above all, by following the explanations in this book, you'll learn not just how to be effective using the current state-of-the-art methods in data science, but why such methods work so that you can continue to be productive as the field evolves into the future. Style and approach This is a practical guide to data science that teaches theory by example through the libraries and frameworks accessible from the Clojure programming language.

Better Web Typography for a Better Web (Second Edition) Nov 10 2020 Better Web Typography for a Better Web is a book based on a top-rated online course explaining typography to people who build web sites-web designers and web developers. The author, Matej Latin, takes complex concepts such as vertical rhythm, modular scale and page composition, and explains them in an easy-to-understand way. The content of the book is accompanied by live code examples and the readers go through a process of designing and building an example website as they go through the book. This is a new typography book for a new medium, the rules haven't changed much, everything else has.

How To Convert PDF To Kindle Formats Jan 25 2022 Publish Your Lead Magnet on Amazon – GET MORE LEADS This is the CHEAT SHEET to the complete book making mini-course. There is no better way to: • Launch a book, • Get more leads, • Turbo charge a blog launch, • START A BUSINESS.. ...than to publish a cheat sheet in Amazon! In the How To Convert PDF to Kindle course I teach you how to make your PDF lead magnets from your website into publishable REAL EBooks, And EVEN BETTER, with ALL FREE tools and software! This Cheat Sheet is the hardcore distillation of the course, if you are tech savvy it may be all you need. When you publish a cheat sheet and make it permanently free on Amazon, TWENTY LEADS PER DAY IS AVERAGE! In the cheatsheet is also a special limited time only FREE deal on the complete video course – check it out! Come join www.Zbooks.co and get everything you need to finish your books. We ONLY use FREE tools and software, so you are INSTANTLY PROFITABLE on launch day, Win-Win! Some of the goodies you get when you join Zbooks: • Pre-formatted ready-to-use templates, just add your text, delete mine - DONE! The same templates used by BESTSELLING authors! • Cool tools like the Title Creator that Sells YOU more books. • A FREE Video course that walks you through the Calibre formatting process • A FREE Video course that shows you how to make your own graphic covers • And more! SCROLL UP AND GRAB A COPY TODAY!

Get-Set-Sketch! Apr 03 2020 Unleash the artist within you! Get ready to embark on a magical journey through the realm of Pen and Ink Sketching. Learn to “see” shapes, shadows and textures all around you, like an artist. Learn various pen and ink shading techniques. – Hatching – Cross-hatching – Contour shading – Stippling – Random – Using Inks for shading Learn to sketch: – Trees, Grass and Shrubs – Stones and Rocks – Animal Fur – Wood – Water And two complete, step-by-step exercises + two free video mini-courses where you will learn to implement all these techniques. Let's Get, Set and Sketch!

Adobe Acrobat X Introduction Quick Reference Guide (Cheat Sheet of Instructions, Tips and Shortcuts - Laminated Card)

May 29 2022 Laminated quick reference guide showing step-by-step instructions and shortcuts for how to use Adobe Acrobat XI. Covers BOTH Windows & Mac versions of Acrobat XI. The following topics are covered: Creating a PDF: from within Acrobat; from Internet Web Pages; from Other Programs. Creating a PDF Portfolio Adding Files, Folders or Web Content Formatting a PDF Portfolio Adding a Header to a PDF Portfolio Changing Description and Metadata. Adding a Sticky Note, Creating Watermarks, Using a Stamp, Creating Bookmarks. Finding and Searching, Adding or Touching up Content. Reviewing Documents with Others, Using Comment and Review, Tracking Reviews. Zooming with the Pages Panel, Creating Headers and Footers, Working with Links, Signing a Document Attaching a File, Security, Applying Password Encryption, Optical Character Recognition. Also includes a list of keyboard shortcuts. This guide is suitable as a training handout, or simply an easy to use reference guide, for any type of user.

Sketch like a Boss! Jun 05 2020 A Pen is mightier than a Sword! Now discover the true power of a pen in this amazing guide to sketching like a boss. This one-of-a-kind exercise book will set all your sketching fears to rest and guide you step-by-step in drawing the most awesome illustrations. Come join Shirish on this amazing journey of discovery. What will you learn? -- The concepts of shadows and highlights. -- Shading techniques using pens. -- Various 'texture hacks' for drawing objects like glass, stones, bricks, wood -- Drawing human figures in the landscape. -- Basic perspective concepts. And that's not all. You will learn to implement all these techniques hands-on in twenty amazing step-by-step demonstrations, spanning subjects of various levels of difficulty ranging from simple to complex. Simple subjects: -- A Football -- An Ice Cream Cone -- A Plain Candle and a Half-Melted Candle -- A Leaf -- A Fruit -- A Mineral Water Bottle Medium subjects: -- An Old Wooden Door -- A Truck -- The Stairs -- A Shopfront -- An Abandoned Car -- A Small Boat -- A Banyan Tree Trunk -- A Shrine Complex subjects: -- An Old Victorian Building -- A Small Temple at the Crossroads -- An Old Stone Building Converted into an Office -- An Old Telephone -- A Church -- A House in Hawaii Let's get sketching like a Boss!

The Employee Experience Advantage Sep 28 2019 Research Shows Organizations That Focus on Employee Experience Far Outperform Those That Don't Recently a new type of organization has emerged, one that focuses on employee experiences as a way to drive innovation, increase customer satisfaction, find and hire the best people, make work more engaging, and improve overall performance. The Employee Experience Advantage is the first book of its kind to tackle this emerging topic that is becoming the #1 priority for business leaders around the world. Although everyone talks about employee experience nobody has really been able to explain concretely what it is and how to go about designing for it...until now. How can organizations truly create a place where employees want to show up to work versus need to show up to work? For decades the business world has focused on measuring

employee engagement meanwhile global engagement scores remain at an all time low despite all the surveys and institutes that been springing up tackle this problem. Clearly something is not working. Employee engagement has become the short-term adrenaline shot that organizations turn to when they need to increase their engagement scores. Instead, we have to focus on designing employee experiences which is the long term organizational design that leads to engaged employees. This is the only long-term solution. Organizations have been stuck focusing on the cause instead of the effect. The cause is employee experience; the effect is an engaged workforce. Backed by an extensive research project that looked at over 150 studies and articles, featured extensive interviews with over 150 executives, and analyzed over 250 global organizations, this book clearly breaks down the three environments that make up every single employee experience at every organization around the world and how to design for them. These are the cultural, technological, and physical environments. This book explores the attributes that organizations need to focus on in each one of these environments to create COOL spaces, ACE technology, and a CELEBRATED culture. Featuring exclusive case studies, unique frameworks, and never before seen research, The Employee Experience Advantage guides readers on a journey of creating a place where people actually want to show up to work. Readers will learn: The trends shaping employee experience How to evaluate their own employee experience using the Employee Experience Score What the world's leading organizations are doing around employee experience How to design for technology, culture, and physical spaces The role people analytics place in employee experience Frameworks for how to actually create employee experiences The role of the gig economy The future of employee experience Nine types of organizations that focus on employee experience And much more! There is no question that engaged employees perform better, aspire higher, and achieve more, but you can't create employee engagement without designing employee experiences first. It's time to rethink your strategy and implement a real-world framework that focuses on how to create an organization where people want to show up to work. The Employee Experience Advantage shows you how to do just that.

Shake Up Learning Jun 29 2022 Is the learning in your classroom static or dynamic? Shake Up Learning guides you through the process of creating dynamic learning opportunities-from purposeful planning and maximizing technology to fearless implementation.

Learn Swedish: Must-Know Swedish Slang Words & Phrases Oct 02 2022 Do you want to learn Swedish the fast, fun and easy way? And do you want to master daily conversations and speak like a native? Then this is the book for you. Learn Swedish: Must-Know Swedish Slang Words & Phrases by SwedishPod101 is designed for Beginner-level learners. You learn the top 100 must-know slang words and phrases that are used in everyday speech. All were hand-picked by our team of Swedish teachers and experts. Here's how the lessons work: • Every Lesson is Based on a Theme • You Learn Slang Words or Phrases Related to That Theme • Check the Translation & Explanation on How to Use Each One And by the end, you will have mastered 100+ Swedish Slang Words & phrases!

Fundamentals of Clinical Data Science Apr 15 2021 This open access book comprehensively covers the fundamentals of clinical data science, focusing on data collection, modelling and clinical applications. Topics covered in the first section on data collection include: data sources, data at scale (big data), data stewardship (FAIR data) and related privacy concerns. Aspects of predictive modelling using techniques such as classification, regression or clustering, and prediction model validation will be covered in the second section. The third section covers aspects of (mobile) clinical decision support systems, operational excellence and value-based healthcare. Fundamentals of Clinical Data Science is an essential resource for healthcare professionals and IT consultants intending to develop and refine their skills in personalized medicine, using solutions based on large datasets from electronic health records or telemonitoring programmes. The book's promise is "no math, no code" and will explain the topics in a style that is optimized for a healthcare audience.