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Book Design Made Simple Fiona Raven, Glenna Collett, 2017 Book Design Made Simple gives DIY authors, small presses, and graphic designers--novices and experts alike--the power to design their own books. It's the first comprehensive book of its kind, explaining every step from installing Adobe(R) InDesign(R) right through to sending the files to press. For those who want to design their own books but have little idea how to proceed, Book Design Made Simple is a semester of book design instruction plus a publishing class rolled into one. Let two experts guide you through the process with easy step-by-step instructions, resulting in a professional-looking top-quality book

Big Data Made Easy Michael Frampton, 2014-12-31 Many corporations are finding that the size of their data sets are outgrowing the capability of their systems to store and process them. The data is becoming too big to manage and use with traditional tools. The solution: implementing a big data system. As Big Data Made Easy: A Working Guide to the Complete Hadoop Toolset shows, Apache Hadoop offers a scalable, fault-tolerant system for storing and processing data in parallel. It has a very rich toolset that allows for storage (Hadoop), configuration (YARN and ZooKeeper), collection (Nutch and Solr), processing (Storm, Pig, and Map Reduce), scheduling (Oozie), moving (Sqoop and Avro), monitoring (Chukwa, Ambari, and Hue), testing (Big Top), and analysis (Hive). The problem is that the Internet offers IT pros wading into big data many versions of the truth and some outright falsehoods born of ignorance. What is needed is a book just like this one: a wide-ranging but easily understood set of instructions to explain where to get Hadoop tools, what they can do, how to install them, how to configure them, how to integrate them, and how to use them successfully. And you need an expert who has worked in this area for a decade-someone just like author and big data expert Mike Frampton. Big Data Made Easy approaches the problem of managing massive data sets from a systems perspective, and it explains the roles for each project (like architect and tester, for example) and shows how the Hadoop toolset can be used at each system stage. It explains, in an easily understood manner and through numerous examples, how to use each tool. The book also explains the sliding scale of tools available depending upon data size and when and how to use them. Big Data Made Easy shows developers and architects, as well as testers and project managers, how to: Store big data Configure big data Process big data Schedule processes Move data among SQL and NoSQL systems Monitor data Perform big data analytics Report on big data processes and projects Test big data systems Big Data Made Easy also explains the best part, which is that this toolset is free. Anyone can download it and-with the help of this book-start to use it within a day. With the skills this book will teach you under your belt, you will add value to your company or client immediately, not to mention your career.

Frank Kane's Taming Big Data with Apache Spark and Python Frank Kane,2017-06-30 Frank Kane's hands-on Spark training course, based on his bestselling Taming Big Data with Apache Spark and Python video, now available in a book. Understand and analyze large data sets using Spark on a single system or on a cluster. About This Book Understand how Spark can be distributed across computing clusters Develop and run Spark jobs efficiently using

Python A hands-on tutorial by Frank Kane with over 15 real-world examples teaching you Big Data processing with Spark Who This Book Is For If you are a data scientist or data analyst who wants to learn Big Data processing using Apache Spark and Python, this book is for you. If you have some programming experience in Python, and want to learn how to process large amounts of data using Apache Spark, Frank Kane's Taming Big Data with Apache Spark and Python will also help you. What You Will Learn Find out how you can identify Big Data problems as Spark problems Install and run Apache Spark on your computer or on a cluster Analyze large data sets across many CPUs using Spark's Resilient Distributed Datasets Implement machine learning on Spark using the MLlib library Process continuous streams of data in real time using the Spark streaming module Perform complex network analysis using Spark's GraphX library Use Amazon's Elastic MapReduce service to run your Spark jobs on a cluster In Detail Frank Kane's Taming Big Data with Apache Spark and Python is your companion to learning Apache Spark in a hands-on manner. Frank will start you off by teaching you how to set up Spark on a single system or on a cluster, and you'll soon move on to analyzing large data sets using Spark RDD, and developing and running effective Spark jobs quickly using Python. Apache Spark has emerged as the next big thing in the Big Data domain – quickly rising from an ascending technology to an established superstar in just a matter of years. Spark allows you to quickly extract actionable insights from large amounts of data, on a real-time basis, making it an essential tool in many modern businesses. Frank has packed this book with over 15 interactive, fun-filled examples relevant to the real world, and he will empower you to understand the Spark ecosystem and implement production-grade real-time Spark projects with ease. Style and approach Frank Kane's Taming Big Data with Apache Spark and Python is a hands-on tutorial with over 15 real-world examples carefully explained by Frank in a step-by-step manner. The examples vary in complexity, and you can move through them at your own pace.

AI 2011: Advances in Artificial Intelligence Dianhui Wang, Mark Reynolds, 2011-12-03 This book constitutes the refereed proceedings of the 24th Australasian Joint Conference on Artificial Intelligence, AI 2011, held in Perth, Australia, in December 2011. The 82 revised full papers presented were carefully reviewed and selected from 193 submissions. The papers are organized in topical sections on data mining and knowledge discovery, machine learning, evolutionary computation and optimization, intelligent agent systems, logic and reasoning, vision and graphics, image processing, natural language processing, cognitive modeling and simulation technology, and AI applications.

Programming Collective Intelligence Toby Segaran,2007-08-16 Want to tap the power behind search rankings, product recommendations, social bookmarking, and online matchmaking? This fascinating book demonstrates how you can build Web 2.0 applications to mine the enormous amount of data created by people on the Internet. With the sophisticated algorithms in this book, you can write smart programs to access interesting datasets from other web sites, collect data from users of your own applications, and analyze and understand the data once you've found it. Programming Collective Intelligence takes you into the world of machine learning and statistics, and explains how to draw conclusions about user experience, marketing, personal tastes, and human behavior in general -- all from

information that you and others collect every day. Each algorithm is described clearly and concisely with code that can immediately be used on your web site, blog, Wiki, or specialized application. This book explains: Collaborative filtering techniques that enable online retailers to recommend products or media Methods of clustering to detect groups of similar items in a large dataset Search engine features -- crawlers, indexers, query engines, and the PageRank algorithm Optimization algorithms that search millions of possible solutions to a problem and choose the best one Bayesian filtering, used in spam filters for classifying documents based on word types and other features Using decision trees not only to make predictions, but to model the way decisions are made Predicting numerical values rather than classifications to build price models Support vector machines to match people in online dating sites Non-negative matrix factorization to find the independent features in a dataset Evolving intelligence for problem solving -- how a computer develops its skill by improving its own code the more it plays a game Each chapter includes exercises for extending the algorithms to make them more powerful. Go beyond simple database-backed applications and put the wealth of Internet data to work for you. Bravo! I cannot think of a better way for a developer to first learn these algorithms and methods, nor can I think of a better way for me (an old AI dog) to reinvigorate my knowledge of the details. -- Dan Russell, Google Toby's book does a great job of breaking down the complex subject matter of machine-learning algorithms into practical, easy-tounderstand examples that can be directly applied to analysis of social interaction across the Web today. If I had this book two years ago, it would have saved precious time going down some fruitless paths. -- Tim Wolters, CTO, Collective Intellect

Fundamental Tax Reform United States. Congress. House. Committee on Ways and Means, 2011

Paused to Prolific K Webster,2019-12-19 From USA Today Bestselling Author K Webster comes a quick guide to help you write faster, stay focused, and avoid burnout! With over eighty published titles (and counting), K Webster is often asked how she remains prolific and successful. She'll reveal in a humorous, yet effective, manner how she keeps her focus and has managed to publish one or two stories each month consistently for over five years. In this easy-to-read book, you'll learn to retrain how you think and new habits to help you become productive in a few simple ways by: Identifying Your Problem Making a Plan Being Accountable Staying Focused Sticking to a Schedule Staying Productive Using short exercises in each section, you will begin to understand how to put into practice what you'll learn in this book. **This is a quick and effective 12,000-word guide meant to cut through the fat and get straight to the meat so you can get back to writing!**

Machine Learning with R Cookbook AshishSingh Bhatia,Yu-Wei, Chiu (David Chiu),2017-10-23 Explore over 110 recipes to analyze data and build predictive models with simple and easy-to-use R code About This Book Apply R to simplify predictive modeling with short and simple code Use machine learning to solve problems ranging from small to big data Build a training and testing dataset, applying different classification methods. Who This Book Is For This book is for data science professionals, data analysts, or people who have used R for data analysis and machine learning who now wish to become the go-to person for machine learning with R. Those who wish to improve

the efficiency of their machine learning models and need to work with different kinds of data set will find this book very insightful. What You Will Learn Create and inspect transaction datasets and perform association analysis with the Apriori algorithm Visualize patterns and associations using a range of graphs and find frequent item-sets using the Eclat algorithm Compare differences between each regression method to discover how they solve problems Detect and impute missing values in air quality data Predict possible churn users with the classification approach Plot the autocorrelation function with time series analysis Use the Cox proportional hazards model for survival analysis Implement the clustering method to segment customer data Compress images with the dimension reduction method Incorporate R and Hadoop to solve machine learning problems on big data In Detail Big data has become a popular buzzword across many industries. An increasing number of people have been exposed to the term and are looking at how to leverage big data in their own businesses, to improve sales and profitability. However, collecting, aggregating, and visualizing data is just one part of the equation. Being able to extract useful information from data is another task, and a much more challenging one. Machine Learning with R Cookbook, Second Edition uses a practical approach to teach you how to perform machine learning with R. Each chapter is divided into several simple recipes. Through the step-by-step instructions provided in each recipe, you will be able to construct a predictive model by using a variety of machine learning packages. In this book, you will first learn to set up the R environment and use simple R commands to explore data. The next topic covers how to perform statistical analysis with machine learning analysis and assess created models, covered in detail later on in the book. You'll also learn how to integrate R and Hadoop to create a big data analysis platform. The detailed illustrations provide all the information required to start applying machine learning to individual projects. With Machine Learning with R Cookbook, machine learning has never been easier. Style and approach This is an easy-tofollow guide packed with hands-on examples of machine learning tasks. Each topic includes step-by-step instructions on tackling difficulties faced when applying R to machine learning.

iPhone Fully Loaded Andy Ihnatko,2009-11-24 Get more out of-and onto-your iPhone than you ever thought possible The new, even more powerful iPhone enables you to carry almost everything you need right in your pocket. iPhone Fully Loaded, 3rd Edition shows you things about your iPhone that you never imagined. Written by Mac superstar and Chicago Sun Times technology columnist Andy Ihnatko, this irreverent and fun guide shows you how to put everything on your iPhone from old LPs, radio/TV shows, and movies to spreadsheets, presentations, and PC rescue files. It also covers all the latest applications as well as the basics like e-mail, music, and of course, making phone calls. Packed with the most tips and tricks found in any iPhone guide Shows how to upload Web pages, download TV shows, load Word, Excel, and Powerpoint documents on your iPhone, and back up files Covers using the new built-in video features, the search tool, the App Store, and all the newest applications Written in Andy Ihnatko's entertaining style and loaded with the unique ideas for which he is famous Applies to both Mac and Windows users Also covers the iPod touch iPhone Fully Loaded, 3rd Edition lets you take maximum advantage of every feature of your new iPhone. Analyzing Qualitative Data H. Russell Bernard, Amber Wutich, Gery W. Ryan, 2016-06-23 The fully updated Second Edition of Analyzing Qualitative Data: Systematic Approaches by H. Russell Bernard, Amber Wutich, and Gery W. Ryan presents systematic methods for analyzing qualitative data with clear and easy-to-understand steps. The first half is an overview of the basics, from choosing a topic to collecting data, and coding to finding themes, while the second half covers different methods of analysis, including grounded theory, content analysis, analytic induction, semantic network analysis, ethnographic decision modeling, and more. Real examples drawn from social science and health literature along with carefully crafted, hands-on exercises at the end of each chapter allow readers to master key techniques and apply them to their own disciplines.

Text Mining in Practice with R Ted Kwartler, 2017-05-12 A reliable, cost-effective approach to extracting priceless business information from all sources of text Excavating actionable business insights from data is a complex undertaking, and that complexity is magnified by an order of magnitude when the focus is on documents and other text information. This book takes a practical, hands-on approach to teaching you a reliable, cost-effective approach to mining the vast, untold riches buried within all forms of text using R. Author Ted Kwartler clearly describes all of the tools needed to perform text mining and shows you how to use them to identify practical business applications to get your creative text mining efforts started right away. With the help of numerous realworld examples and case studies from industries ranging from healthcare to entertainment to telecommunications, he demonstrates how to execute an array of text mining processes and functions, including sentiment scoring, topic modelling, predictive modelling, extracting clickbait from headlines, and more. You'll learn how to: Identify actionable social media posts to improve customer service Use text mining in HR to identify candidate perceptions of an organisation, match job descriptions with resumes, and more Extract priceless information from virtually all digital and print sources, including the news media, social media sites, PDFs, and even JPEG and GIF image files Make text mining an integral component of marketing in order to identify brand evangelists, impact customer propensity modelling, and much more Most companies' data mining efforts focus almost exclusively on numerical and categorical data, while text remains a largely untapped resource. Especially in a global marketplace where being first to identify and respond to customer needs and expectations imparts an unbeatable competitive advantage, text represents a source of immense potential value. Unfortunately, there is no reliable, cost-effective technology for extracting analytical insights from the huge and ever-growing volume of text available online and other digital sources, as well as from paper documents-until now.

eBooked! H. Anthony Bandy,2013-10-08 A comprehensive look at today's online book sites, such as Google Books and HathiTrust, that gives you the necessary knowledge, skills, and resources to get up to speed on these amazing digital resources and use them effectively in the library setting. Online book sites such as the Google Books project, the Open Library, HathiTrust, and others are transforming our thoughts on just what a library is and does, and expanding the possibilities of what a library can be. Library staff need to be knowledgeable about these sites, but unfortunately many libraries— particularly those in the public arena—do not have the budget or staff

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<u>Reader's Digest 1,001 Computer Hints & Tips</u> Reader's Digest Editors,2001 Whether you're a PC novice or you're already familiar with certain aspects of your PC, the book will help you get more from your PC. It's packed with simple, detailed explanations to help you expand your knowledge.

Big Data Analytics with Spark Mohammed Guller, 2015-12-29 Big Data Analytics with Spark is a step-by-step guide for learning Spark, which is an open-source fast and general-purpose cluster computing framework for large-scale data analysis. You will learn how to use Spark for different types of big data analytics projects, including batch, interactive, graph, and stream data analysis as well as machine learning. In addition, this book will help you become a much sought-after Spark expert. Spark is one of the hottest Big Data technologies. The amount of data generated today by devices, applications and users is exploding. Therefore, there is a critical need for tools that can analyze large-scale data and unlock value from it. Spark is a powerful technology that meets that need. You can, for example, use Spark to perform low latency computations through the use of efficient caching and iterative algorithms; leverage the features of its shell for easy and interactive Data analysis; employ its fast batch processing and low latency features to process your real time data streams and so on. As a result, adoption of Spark is rapidly growing and is replacing Hadoop MapReduce as the technology of choice for big data analytics. This book provides an introduction to Spark and related big-data technologies. It covers Spark core and its add-on libraries, including Spark SQL, Spark Streaming, GraphX, and MLlib. Big Data Analytics with Spark is therefore written for busy professionals who prefer learning a new technology from a consolidated source instead of spending countless hours on the Internet trying to pick bits and pieces from different sources. The book also provides a chapter on Scala, the hottest functional programming language, and the program that underlies Spark. You'll learn the basics of functional programming in Scala, so that you can write Spark applications in it. What's more, Big Data Analytics with Spark provides an introduction to other big data technologies that are commonly used along with Spark, like Hive, Avro, Kafka and so on. So the book is self-sufficient; all the technologies that you need to know to use Spark are covered. The only thing that you are expected to know is programming in any language. There is a critical shortage of people with big data expertise, so companies are willing to pay top dollar for people with skills in areas like Spark and Scala. So reading this book and absorbing its principles will provide a boost-possibly a big boost-to your career.

Claris Home Page Companion Maria Langer, 1997 Maria Langer covers all the features and interface elements of Home

Page, a powerful but easy-to-use WYSIWYG (what you see is what you get) Web page developer that allows the use of HTML tags and raw HTML editing, as well as the more simple cut-and-paste style for creating Web page designs. The book offers instructions for completing specific tasks with Home Page and provides three appendices of useful reference material.

A Career in Language Translation Carline Férailleur-Dumoulin, 2009-05-13 This book is a must-have for anyone interested in language translation. It is a valuable tool for those looking to embark on a translation career and those already in the field. Faculty members teaching translation courses, current and graduate students and translation business owners will undoubtedly find this book to be an indispensable resource. It serves as a guide and reference material for the language professionals seeking to hone their skills, sell their services, generate more revenues, equip themselves with the tools necessary to ultimately excel in the field. It contains a wealth of information and reference on how to develop a translation career. If you are interested in entering the field and do not know how to start, you will most certainly find your answer in this book. The book also covers everything from preparing your resume, preparing your business cards, working as a freelance translator, as an in-house translator, for an International Organization or for the Federal Government, to running your own translation business. It also arms you with information on how to market your services, how to beware of Internet Scams targetted at professional translators and interpreters, how to address payment issues, among other things. This book even covers the legal aspect involved in language translation. Towards the end section of the book, the reader will be able to refer to a concise glossary as well as to a list of International Organizations hiring language professionals, a list of Translation and Interpretation Schools in the United States and Abroad, and also to a list of Professional Translation and Interpretation Organizations in the United States and Abroad. This compilation of years of experience and research by the author will provide the reader with the materials, tools and resources that will contribute to a successful career in language translation.

Instant Mapreduce Patterns - Hadoop Essentials How-To Srinath Perera,2013-05-22 Filled with practical, step-bystep instructions and clear explanations for the most important and useful tasks. This is a Packt Instant How-to guide, which provides concise and clear recipes for getting started with Hadoop.This book is for big data enthusiasts and would-be Hadoop programmers. It is also meant for Java programmers who either have not worked with Hadoop at all, or who know Hadoop and MapReduce but are not sure how to deepen their understanding.

Mastering Articulate Storyline Ashley Chiasson,2016-06-29 Build up your e-learning development skills with Articulate Storyline About This Book Develop interactive e-learning projects using advanced techniques Impress your clients and/or audience with out-of-the-box interactions Step-by-step walkthroughs provide practical solutions Who This Book Is For This book is for anyone experienced in using the basic functions of Articulate Storyline who are yearning to learn more. It's designed to provide a brief overview of key concepts, to help you refresh your knowledge of common functions, and teach you how to push Storyline to the limit! What You Will Learn Familiarize yourself with best practices for e-learning development Review key Storyline concepts before diving in deep with development Discover new ways of working within Storyline to extend slide content and enhance interactivity Personalize your story with advanced variable-based interactions See how JavaScript can be used in your stories to do some really neat things Assess your learners using customized assessment options and find out how to troubleshoot common issues Customize the learning experience by modifying the player properties and publishing settings Customize your story and prepare it for publishing In Detail Storyline is a powerful elearning authoring tool that allows you to take your creativity to the next level. However, more often than not, projects don't require such complex interactions, leaving Storyline's full capabilities untapped. This book will provide you with the information you need to take your Storyline development up a notch by leveraging the full suite of possibilities Storyline has to offer. You will be provided with a refresher of the key concepts before we take you deep into the exciting world of enhanced interactivity, variables, and even some JavaScript-oh my! With downloadable activities, you can either follow along and compare your output, use the activities as they are, modify the activities to suit your own needs, or reverse-engineer the activities to better understand how they were developed. Style and approach You'll get hands-on working with project files that were created with you in mind. As you move through each chapters, the practical, step-by-step approach will get you using some of the more advanced features of Storyline to create polished and snazzy interactions.

Even Better Books with LaTeX the Agile Way in 2023 Clemens Lode, 2023-06-08 Take control of your self-publishing journey. Updated for the latest versions of LaTeX and Overleaf, with new strategies to optimize your workflow, captivate your target audience and enhance your book's visual appeal. ----- Even Better Books with LaTeX the Agile Way in 2023 provides an in-depth exploration of contemporary book writing and marketing. Digital platforms like Amazon, Google, and Leanpub have reshaped the publication process. This book offers pragmatic strategies for using LaTeX and Overleaf to overcome challenges in the self-publishing landscape. Understanding that crafting a high-quality book requires attention to a specific readership, we discuss how to establish rapport with potential readers in the initial stages of writing. We highlight the concept of releasing early work portions to enhance the book's quality and enable a shift to promising ideas. We delve into how contemporary project management methods can redefine your writing process. By breaking your work into "user stories," content can be repurposed for marketing, turning logical book sections into preview materials for blogs, newsletters, and more. Even Better Books with LaTeX the Agile Way in 2023 is designed for seasoned authors wishing to enhance their workflow and new writers seeking to navigate self-publishing. The book will help you understand and adapt to the modern publishing landscape's fluctuations with aplomb. ------ Bundled with this book is a template that will give you a head start in your publishing process. In fact, this very book was produced with the same template. You can check out the template here:

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