

Spark Phone Guide

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iPhone X User Manual Donald Spark 2018-11-19 This book is written to help you unlock the iPhone X's full potentials. It provides a step-by-step guide to optimizing the iPhone X camera, using Alexa perfectly, creating a contact list, sending and receiving text messages, placing and answering phone calls, setting up your device and personalizing your iPhone X. In clear terms, what you will learn from the book includes: (1) Learning the iPhone X camera tricks (2) How to use Alexa on your iPhone X (3) Simple, step by step instructions on how to do the most common and useful tasks on the iPhone X (4) Tips & Tricks for exploring your iPhone X (5) A detailed Table of Contents so you can use the book as a reference manual when needed (6) Instructions on how to setup your extremely important Apple ID, and how to use your Apple ID effectively (7) Make your iOS run faster (8) Best optimized apps for iPhone X. . . And more. You should buy and savor impressive iPhone X secrets.

Learning Spark Jules S. Damji 2020-07-16 Data is bigger, arrives faster, and comes in a variety of formats—and it all needs to be processed at scale for analytics or machine learning. But how can you process such varied workloads efficiently? Enter Apache Spark. Updated to include Spark 3.0, this second edition shows data engineers and data scientists why structure and unification in Spark matters. Specifically, this book explains how to perform simple and complex data analytics and employ machine learning algorithms. Through step-by-step walk-throughs, code snippets, and notebooks, you'll be able to: Learn Python, SQL, Scala, or Java high-level Structured APIs Understand Spark operations and SQL Engine Inspect, tune, and debug Spark operations with Spark configurations and Spark UI Connect to data sources: JSON, Parquet, CSV, Avro, ORC, Hive, S3, or Kafka Perform analytics on batch and streaming data using Structured Streaming Build reliable data pipelines with open source Delta Lake and Spark Develop machine learning pipelines with MLlib and productionize models using MLflow

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Bellefonte, State College and Nearby Points Telephone Directory 1999

The Unofficial Guide to the Disney Cruise Line 2022 Erin Foster 2022-03-15 Get the no-nonsense, consumer-oriented guide that describes the best of Disney's ships and itineraries, including a couple of stellar restaurants, top-notch children's activities, and Castaway Cay, one of the best vacation islands in the Caribbean. The book also lists which on-board entertainment and restaurants should be skipped, including recommendations on what to do instead. Along the way, this indispensable travel companion shows how to save money; how to choose the right stateroom, ship, and itinerary; and how to get to and from the cruise with ease. The guide also provides full coverage of the Disney-run European river cruises and includes itinerary and port guides. **Honest and Outspoken Advice from the Unofficial Experts Advice for first-time cruisers: money-saving strategies, packing tips and other pre-trip preparation, preferred ships and itineraries, and how to hit the deck running your first day on board Suggestions for deciding whether a Disney cruise or a Walt Disney World vacation is the better choice for your family The scoop on different stateroom types and how to choose the best room for your needs Detailed descriptions of Disney Cruise Line's ports of call around the world, including Hawaii In-depth coverage of Castaway Cay, Disney Cruise Line's private Bahamian Island: what to take along, where to eat, and the best activities for families What to do on a day at sea A discussion of Adventures by Disney river cruises and how they compare with Disney Cruise Line cruises Use the Unofficial Guides with confidence. Over 6 million Unofficial Guides have sold!**

Insight Guides Explore New Zealand Rough Guides 2018-02-01 Insight Explore Guides: pocket-sized books to inspire your on-foot exploration of top international destinations. Now with free eBook. Practical, pocket-sized and packed with inspirational insider information, this will make the ideal on-the-move companion to your trip to New Zealand Enjoy 18 irresistible Best Routes to walk, from Auckland, Wellington and around Rotorua to route across the South Island Features concise insider information about landscape, history, food and drink, and entertainment options Invaluable maps: each Best Route is accompanied by a detailed full-colour map, while the large pull-out map provides an essential overview of the area Discover your destination's must-see sights and hand-picked hidden gems Directory section provides invaluable insight into top accommodation, restaurant and nightlife options by area, along with an overview of language, books and films Includes an innovative extra that's unique in the market - all Insight Explore Guides come with a free eBook Inspirational colour photography throughout About Insight Guides: Insight Guides has over 40 years' experience of publishing high-quality, visual travel guides. We produce around 400 full-colour print guide books and maps as well as picture-packed eBooks and apps to meet different travellers' needs. Insight Guides' unique combination of beautiful travel photography and focus on history and culture together create a unique visual reference and planning tool to inspire your next adventure.

Apache Spark Quick Start Guide Shrey Mehrotra 2019-01-31 A practical guide for solving complex data processing challenges by applying the best optimizations techniques in Apache Spark. Key Features Learn about the core concepts and the latest developments in Apache Spark Master writing efficient big data applications with Spark's built-in modules for SQL, Streaming, Machine Learning and Graph analysis Get introduced to a variety of optimizations based on the actual experience Book Description Apache Spark is a flexible framework that allows processing of batch and real-time data. Its unified engine has made it quite popular for big data use cases. This book will help you to get started with Apache Spark 2.0 and write big data applications for a variety of use cases. It will also introduce you to Apache Spark - one of the most popular Big Data processing frameworks. Although this book is intended to help you get started with Apache Spark, but it also focuses on explaining the core concepts. This practical guide provides a quick start to the Spark 2.0 architecture and its components. It teaches you how to set up Spark on your local machine. As we move ahead, you will be introduced to resilient distributed datasets (RDDs) and DataFrames APIs, and their corresponding transformations and actions. Then, we move on to the life cycle of a Spark application and learn about the techniques used to debug slow-running applications. You will also go through Spark's built-in modules for SQL, streaming, machine learning, and graph analysis. Finally, the book will lay out the best practices and optimization techniques that are key for writing efficient Spark applications. By the end of this book, you will have a sound fundamental understanding of the Apache Spark framework and you will be able to write and optimize Spark applications. What you will learn Learn core concepts such as RDDs, DataFrames, transformations, and more Set up a Spark development environment Choose the right APIs for your applications Understand Spark's architecture and the execution flow of a Spark application Explore built-in modules for SQL, streaming, ML, and graph analysis Optimize your Spark job for better performance Who this book is for If you are a big data enthusiast and love processing huge amount of data, this book is for you. If you are a data engineer and looking for the best optimization techniques for your Spark applications, then you will find this book helpful. This book also helps data scientists who want to implement their machine learning algorithms in Spark. You need to have a basic understanding of any one of the programming languages such as Scala, Python or Java.

Insight Guides New Zealand (Travel Guide eBook) Insight Guides 2018-08-01 Insight Guides: all your customers need to inspire every step of their journeys. An in-depth book, now with free app and eBook. Newly updated edition of Insight Guide New Zealand (with free app and eBook) is ideal for travellers seeking immersive cultural experiences -In-depth on history and culture: travellers can enjoy special features on art and literature, flora, fauna and the environment and outdoor activities, all written by local experts -Innovative extras = incredible value, and unique in the market. All Insight Guides to countries and regions come with a free eBook and regularly updated app, unlike comparable competitors' products -High-production values - smart flexi-binding and first-rate, full-colour photography throughout -Exciting opportunities for bespoke promotions and POS - please contact your Account Manager for details. On-going consumer marketing activity Content overview: -in-depth on history and culture -invaluable maps, travel tips and practical information ensure effortless planning -inspirational colour photography throughout -inventive design that makes for an engaging readable experience

The Rough Guide to Gay & Lesbian Australia Neal Drinnan 2001 THE ROUGH GUIDE TO GAY & LESBIAN AUSTRALIA is the definitive guide to queer life right across the wide brown land. It features: Comprehensive listings of gay- and lesbian-friendly accommodation, cafes and restaurants, bars and clubs, as well as gyms, pools and beaches. The lowdown on gay and lesbian events throughout Australia - from Sydney's Mardi Gras to Perth's Pride festival - and how to get in on the celebrations. Details of community services and networks, plus specialist travel services, to ensure a smooth ride. Insider view of queer screen culture, literature, music and the arts.

Events Spark Change Jennifer D. Collins Cmp 2018-06-12 Because of an idea learned at a conference, the chronic homeless rate in Utah decreased by 91% over a 10-year period. A series of cocoa symposiums resulted in a first-ever sustainable cocoa farming plan for the continent of Africa. The next generation workforce of science technology engineering and math is being built through a high school scholarship competition. What do these examples have in common? They were the product of an event. Have you ever considered that an event could change the world? Events Spark Change explores how to build strategic events to deliver powerful messages. Whether it's on your job or in your local community organizations, building an event can transform how to reach your target audiences - and create memorable and life-changing experiences. Featuring real-life event case studies produced by Jennifer Collins' company JDC Events, readers will explore the ins and outs of how to build engaging, memorable and successful events.

A Spark of Light Jodi Picoult 2018-10-02 #1 NEW YORK TIMES BESTSELLER • The author of Small Great Things returns with a powerful and provocative new novel about ordinary lives that intersect during a heart-stopping crisis. "Picoult at her fearless best. . . Timely, balanced and certain to inspire debate."—The Washington Post The warm fall day starts like any other at the Center—a women's reproductive health services clinic—its staff offering care to anyone who passes through its doors. Then, in late morning, a desperate and distraught gunman bursts in and opens fire, taking all inside hostage. After rushing to the scene, Hugh McElroy, a police hostage negotiator, sets up a perimeter and begins making a plan to communicate with the gunman. As his phone vibrates with incoming text messages he glances at it and, to his horror, finds out that his fifteen-year-old daughter, Wren, is inside the clinic. But Wren is not alone. She will share the next and tensest few hours of her young life with a cast of unforgettable characters: A nurse who calms her own panic in order to save the life of a wounded woman. A doctor who does his work not in spite of his faith but because of it, and who will find that faith tested as never before. A pro-life protester, disguised as a patient, who now stands in the crosshairs of the same rage she herself has felt. A young woman who has come to terminate her pregnancy. And the disturbed individual himself, vowing to be heard. Told in a daring and enthralling narrative structure that counts backward through the hours of the standoff, this is a story that traces its way back to what brought each of these very different individuals to the same place on this fateful day. One of the most fearless writers of our time, Jodi Picoult tackles a complicated issue in this gripping and nuanced novel. How do we balance the rights of pregnant women with the rights of the unborn they carry? What does it mean to be a good parent? A Spark of Light will inspire debate, conversation . . . and, hopefully, understanding. Praise for A Spark of Light "This is Jodi Picoult at her best: tackling an emotional hot-button issue and putting a human face on it."—People "Told backward and hour by hour, Jodi Picoult's compelling narrative deftly explores controversial social issues."—Us Weekly

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.

Spark Andrea Debbink 2018-08-27 We all have a bit of creativity inside us, waiting to burn brighter. Sometimes all we need is encouragement. At other times, we need skills or

know-how. And still at other times, what we need most is the chance to explore our interests, make mistakes, and have fun. This fill-in-the-blank, do-it-yourself guidebook will give you all these things and more as you discover what it means to be creative.

A Practical Guide to Drug Development in Academia Daria Mochly-Rosen 2014-07-08 "A lot of hard-won knowledge is laid out here in a brief but informative way. Every topic is well referenced, with citations from both the primary literature and relevant resources from the internet." Review from Nature Chemical Biology Written by the founders of the SPARK program at Stanford University, this book is a practical guide designed for professors, students and clinicians at academic research institutions who are interested in learning more about the drug development process and how to help their discoveries become the novel drugs of the future. Often many potentially transformative basic science discoveries are not pursued because they are deemed 'too early' to attract industry interest. There are simple, relatively cost-effective things that academic researchers can do to advance their findings to the point that they can be tested in the clinic or attract more industry interest. Each chapter broadly discusses an important topic in drug development, from preclinical work in assay design through clinical trial design, regulatory issues and marketing assessments. After the practical overview provided here, the reader is encouraged to consult more detailed texts on specific topics of interest. "I would actually welcome it if this book's intended audience were broadened even more. Younger scientists starting out in the drug industry would benefit from reading it and getting some early exposure to parts of the process that they'll eventually have to understand. Journalists covering the industry (especially the small startup companies) will find this book a good reality check for many an over-hopeful press release. Even advanced investors who might want to know what really happens in the labs will find information here that might otherwise be difficult to track down in such a concentrated form."

The Rough Guide to London Rough Guides 2016-02-01 From the glitz of Mayfair to the pop-ups of Peckham, London offers limitless opportunities for exploration, and *The Rough Guide to London* with you don't miss a thing. Updated by local experts, the guide will take you to both the headline sights and lesser-known gems, from the world-class museums in South Kensington to the up-and-coming neighbourhoods of East London. Dubbed the world's most multicultural city, London has something for everyone, from munching your way around Maltby Street Market to admiring the view from the top of The Shard. With chapters dedicated to the best hotels, restaurants and cafés, pubs and bars, live music and clubs, shops, theatre, kids' activities and more, you'll be sure to make the most of your time in the city with *The Rough Guide to London*.

The ESL/ELL Teacher's Survival Guide Larry Ferlazzo 2022-04-11 Maximize the educational potential of your ESL/ELL class with this singular resource *The ESL/ELL Teacher's Survival Guide: Ready-to-Use Strategies, Tools, and Activities for Teaching English Language Learners of All Levels, 2nd Edition* offers readers a comprehensive range of instructional strategies and educational resources for teaching English. The newly revised 2nd Edition includes brand new chapters on: • Working with Long-Term English Language Learners • Teaching English internationally • Teaching Elementary Age ELLs • Teaching Adult ELLs • Teaching ELLs with learning challenges • Culturally Responsive Instruction • Effective online instruction • Working with co-teachers and para-professionals In addition to the new chapters, *The ESL/ELL Teacher's Survival Guide* contains updated material on topics including math, science, social studies, Common Core Standards, the Next Generation Science Standards and 150 pages of new, highly engaging content. An essential resource for anyone involved in teaching English as a Second Language to students of all ages, this book is perfect for general education teachers and ESL specialists for students in grades six through twelve. It's also highly instructive for teachers of adult ESL classes, elementary and teacher educators, and resource specialists.

Fire Management Notes

The "People Power" Health Superbook: Book 25. Depression Guide (When You Feel Down, Life Is Simple. Either Stay Down or Move) Tony Kelbrat 2014-04-05 Mood disorders are about feeling way down or way up to the extent that your life is miserable to you. Your emotional state is not stable. Depression includes some or all of the following symptoms; aches anhedonia (loss of pleasure) fatigue feelings of hopelessness lack of initiative loss of appetite negative self-image passivity poor concentration poor sleeping sadness Depression comes from external events like losing a job or feeling empty inside because you're not quite aligned with your true nature and true purpose in life. The mental health experts say it could be caused by a neurochemical imbalance in your brain but you create your biochemistry through how you think and live. You can create happiness through what you think and do. Your moods could change seasonally. This is called seasonal affective disorder - SAD. A bipolar disorder is when your depression gives way to an excessive feeling of joy and energy. Such mood swings might happen very quickly.

Writing: A User Manual David Hewson 2012-02-16 You are a writer and you have a killer book idea. When your project starts to take off you will find yourself managing a writing tangle of ideas, possibilities and potential potholes. How do you turn your inspiration into a finished novel? Writing a User's Manual offers practical insight into the processes that go into writing a novel, from planning to story development, research to revision and, finally, delivery in a form which will catch the eye of an agent or publisher. David Hewson, a highly productive and successful writer of popular fiction with more than sixteen novels in print in twenty or so languages, shows how to manage the day to day process of writing. Writers will learn how to get the best out of software and novel writing packages such as Scrivener, which help you view your novel not as one piece of text, but as individual linked scenes, each with their own statistics, notes and place within the novel structure. As you write, you will need to assemble the main building blocks to underpin your artistry: story structure; genre - and how that affects what you write; point of view; past, present or future tense; software for keeping a book journal to manage your ideas, research and outlining; organization and more. The advice contained in this book could mean the difference between finishing your novel, and a never-ending work in progress. An essential tool for writers of all kinds. Foreword by Lee Child.

I-Mode Developer's Guide Paul Wallace 2002 Users of this book will be able to quickly and efficiently build I-Mode pages using any desired text editor. Following examples and instructions based on the authors' successful experiences, developers will create or convert images from other platforms, create animations and sound files, and develop dynamic database driven I-Mode applications and Web sites using common scripting languages such as Perl, PHP, and Java. They will also understand the relationship between I-Mode and other wireless technologies, and the unique business model of I-Mode. An overview of several "killer applications" that have fueled I-Mode's success will further prepare the reader to create applications that take full advantage of the features of small-screen devices.

Spark: The Definitive Guide Bill Chambers 2018-02-08 Learn how to use, deploy, and maintain Apache Spark with this comprehensive guide, written by the creators of the open-source cluster-computing framework. With an emphasis on improvements and new features in Spark 2.0, authors Bill Chambers and Matej Zaharia break down Spark topics into distinct sections, each with unique goals. You'll explore the basic operations and common functions of Spark's structured APIs, as well as Structured Streaming, a new high-level API for building end-to-end streaming applications. Developers and system administrators will learn the fundamentals of monitoring, tuning, and debugging Spark, and explore machine learning techniques and scenarios for employing MLlib, Spark's scalable machine-learning library. Get a gentle overview of big data and Spark Learn about DataFrames, SQL, and Datasets—Spark's core APIs—through worked examples Dive into Spark's low-level APIs, RDDs, and execution of SQL and DataFrames Understand how Spark runs on a cluster Debug, monitor, and tune Spark clusters and applications Learn the power of Structured Streaming, Spark's stream-processing engine Learn how you can apply MLlib to a variety of problems, including classification or recommendation

Machine Learning: End-to-End guide for Java developers Richard M. Reese 2017-10-05 Develop, implement and tuneup your Machine Learning applications using the power of Java programming About This Book Detailed coverage on key machine learning topics with an emphasis on both theoretical and practical aspects Address predictive modeling problems using the most popular machine learning Java libraries A comprehensive course covering a wide spectrum of topics such as machine learning and natural language through practical use-cases Who This Book Is For This course is the right resource for anyone with some knowledge of Java programming who wants to get started with Data Science and Machine Learning as quickly as possible. If you want to gain meaningful insights from big data and develop intelligent applications using Java, this course is also a must-have. What You Will Learn Understand key data analysis techniques centered around machine learning Implement Java APIs and various techniques such as classification, clustering, anomaly detection, and more Master key Java machine learning libraries, their functionality, and various kinds of problems that can be addressed using each of them Apply machine learning to real-world data for fraud detection, recommendation engines, text classification, and human activity recognition Experiment with semi-supervised learning and stream-based data mining, building high-performing and real-time predictive models Develop intelligent systems centered around various domains such as security, Internet of Things, social networking, and more In Detail Machine Learning is one of the core area of Artificial Intelligence where computers are trained to self-learn, grow, change, and develop on their own without being explicitly programmed. In this course, we cover how Java is employed to build powerful machine learning models to address the problems being faced in the world of Data Science. The course demonstrates complex data extraction and statistical analysis techniques supported by Java, applying various machine learning methods, exploring machine learning sub-domains, and exploring real-world use cases such as recommendation systems, fraud detection, natural language processing, and more, using Java programming. The course begins with an introduction to data science and basic data science tasks such as data collection, data cleaning, data analysis, and data visualization. The next section has a detailed overview of statistical techniques, covering machine learning, neural networks, and deep learning. The next couple of sections cover applying machine learning methods using Java to a variety of chores including classifying, predicting, forecasting, market basket analysis, clustering stream learning, active learning, semi-supervised learning, probabilistic graph modeling, text mining, and deep learning. The last section highlights real-world test cases such as performing activity recognition, developing image recognition, text classification, and anomaly detection. The course includes premium content from three of our most popular books: *Java for Data Science Machine Learning in Java Mastering Java Machine Learning* On completion of this course, you will understand various machine learning techniques, different machine learning Java algorithms you can use to gain data insights, building data models to analyze larger complex data sets, and incubating applications using Java and machine learning algorithms in the field of artificial intelligence. Style and approach This comprehensive course proceeds from being a tutorial to a practical guide, providing an introduction to machine learning and different machine learning techniques, exploring machine learning with Java libraries, and demonstrating real-world machine learning use cases using the Java platform.

Polk's Indianapolis (Marion County, Ind.) City Directory 1943

The Complete Idiot's Guide to Getting Published, 5th Edition Jennifer Basye Sander 2011-11-01 Includes tips about everything from agents to electronic publishing.

The Copyright Book William S. Strong 2014-05-30 An accessible and comprehensive guide to copyright law, updated to include new developments in infringement, fair use, and the impact of digital technology.

Spark GraphX in Action Michael Malak 2016-06-12 Summary Spark GraphX in Action starts out with an overview of Apache Spark and the GraphX graph processing API. This example-based tutorial then teaches you how to configure GraphX and how to use it interactively. Along the way, you'll collect practical techniques for enhancing applications and applying machine learning algorithms to graph data. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology GraphX is a powerful graph processing API for the Apache Spark analytics engine that lets you draw insights from large datasets. GraphX gives you unprecedented speed and capacity for running massively parallel and machine learning algorithms. About the Book Spark GraphX in Action begins with the big picture of what graphs can be used for. This example-based tutorial teaches you how to use GraphX interactively. You'll start with a crystal-clear introduction to building big data graphs from regular data, and then explore the problems and possibilities of implementing graph algorithms and architecting graph processing pipelines. Along the way, you'll collect practical techniques for enhancing applications and applying machine learning algorithms to graph data. What's Inside Understanding graph technology Using the GraphX API Developing algorithms for big graphs Machine learning with graphs Graph visualization About the Reader Readers should be comfortable writing code. Experience with Apache Spark and Scala is not required. About the Authors Michael Malak has worked on Spark applications for Fortune 500 companies since early 2013. Robin East has worked as a consultant to large organizations for over 15 years and is a data scientist at Worldpay. Table of Contents PART 1 SPARK AND GRAPHS Two important technologies: Spark and graphs GraphX quick start Some fundamentals PART 2 CONNECTING VERTICES GraphX Basics Built-in algorithms Other useful graph algorithms Machine learning PART 3 OVER THE ARC The missing algorithms Performance and monitoring Other languages and tools

Maloney's Antiques and Collectibles Resource Directory David J. Maloney 1995-08 The singular resource that contains contact information for more than 23,250 antiques and collectibles resources in nearly 3,200 specialty categories is better than ever. Includes listings for collector clubs, specialty periodicals, dealers, collectors, experts, buyers, appraisers, parts suppliers, reproduction sources, Internet resources, repair/restoration/conservation specialists, auction services, manufacturers/distributors of contemporary collectibles, and more!

Crystal Wright's The Hair Makeup & Fashion Styling Career Guide Crystal A. Wright 2018-04-26

A Guide to Investing For Kids Stephanie Baker 2018-02-26 Kids will always be kids. They want to play, run to the fields, watch their favorite cartoons and do fun stuff. But most of all... they are curious. They love to ask many questions, of how and why things happen. So why not take the opportunity and tell them about financial literacy? Adults are afraid that if they teach so much to a kid at a young age, they will not get their interest. But kids are developing mentally, and are having interesting thoughts. Give them lessons about a business they can start, and let them do some enterprising and investment. You could even teach them about the rich and poor mindset. Eventually, when they became teens and grown ups, they will earn their own money, and they might even dream to be an entrepreneur and start a business. Remember that teaching them while they are young can make a great impact while they are growing. Share them the steps and takeaways to reach success. Studies show that the earlier the children were introduced to money and saving, the more likely they will be good at budgeting when they grow up. With this book, you will get ideas on how you can teach your kids to save, invest and budget their own money in an entertaining way.

New Zealand Travel Guide 2022 T Turner The New Zealand Travel Guide is the most up-to-date, reliable and complete guide to this wonderful place. Travelers will find everything they need for an unforgettable visit presented in a convenient and easy-to-use format. Includes quick information on planning a visit, navigating the location, experiencing New

Zealand culture and exploring the beauty of New Zealand. New Zealand is a country in the southwestern Pacific Ocean consisting of 2 main islands, both marked by volcanoes and glaciation. Capital Wellington, on the North Island, is home to Te Papa Tongarewa, the expansive national museum. Wellington's dramatic Mt. Victoria and the South Island's Fiordland and Southern Lakes stood in for mythical Middle Earth in Peter Jackson's "Lord of the Rings" films.

The Copyright Book, fifth edition William S. Strong 1999-06-22 Updated to include recent judicial and legislative decisions and debates concerning publication on the Web and other new media. As copyright issues grow more complicated, this guide to US copyright law becomes ever more indispensable. The fifth edition has been updated to include recent judicial and legislative decisions concerning copyright and the debates surrounding publication on the Web and other new media. What continue to distinguish the book are the author's common sense and his ability to express complex issues and judicial decisions in language that the lay reader can understand and even enjoy.

The Rough Guide to New Zealand Rough Guides 2019-01-02 Discover this spectacular destination with the most incisive and entertaining guidebook on the market. Whether you plan to sample fine wines in Hawke's Bay, canoe along the Whanganui River or hike across the Franz Josef glacier, The Rough Guide to New Zealand will show you the ideal places to sleep, eat, drink, shop and visit along the way. Independent, trusted reviews written with Rough Guides' trademark blend of humour, honesty and insight, to help you get the most out of your visit, with options to suit every budget. Full-colour maps throughout - navigate New Zealand's towns and cities or its scenic coastal roads without needing to get online. Stunning images - a rich collection of inspiring colour photography. Things not to miss - Rough Guides' rundown of New Zealand's best sights and experiences. Itineraries - carefully planned routes to help you organize your trip. Detailed regional coverage - whether off the beaten track or in more mainstream tourist destinations, this travel guide has in-depth practical advice for every step of the way. Areas covered include: Auckland, Northland, Western North Island, Central North Island, The Coromandel, Bay of Plenty and the East Cape, Poverty Bay, Hawke's Bay and the Wairapa, Wellington, Marlborough, Nelson and Kaikoura, Christchurch, Central South Island, Dunedin, Stewart Island, the West Coast, Queenstown, Wanaka and Central Otago, Fiordland. Attractions include: Milford Sound, Farewell Spit, Kaikoura Peninsula, White Island, Ninety Mile Beach, East Cape, The Catlins, Abel Tasman National Park, Wai-o-Tapu, wine regions. Basics - essential pre-departure practical information including getting there, local transport, accommodation, food and drink, health, the media, festivals, outdoor activities, culture and etiquette, and more. Background information - a Contexts chapter devoted to history and recommended books, plus a guide to Maori language and a glossary. Make the Most of Your Time on Earth with The Rough Guide to New Zealand. About Rough Guides: Escape the everyday with Rough Guides. We are a leading travel publisher known for our "tell it like it is" attitude, up-to-date content and great writing. Since 1982, we've published books covering more than 120 destinations around the globe, with an ever-growing series of ebooks, a range of beautiful, inspirational reference titles, and an award-winning website. We pride ourselves on our accurate, honest and informed travel guides.

Insiders' Guide® to Connecticut Eric D. Lehman 2015-03-07 Insiders' Guide to Connecticut is the essential source for in-depth travel information for visitors and locals to the Nutmeg State. Written by a local (and true insider), Insiders' Guide to Connecticut offers a personal and practical perspective of the state that makes it a must-have guide for travelers as well as residents looking to rediscover their home state.

Machine Learning with Apache Spark Quick Start Guide Jillur Qudus 2018-12-26 Combine advanced analytics including Machine Learning, Deep Learning Neural Networks and Natural Language Processing with modern scalable technologies including Apache Spark to derive actionable insights from Big Data in real-time Key Features Make a hands-on start in the fields of Big Data, Distributed Technologies and Machine Learning Learn how to design, develop and interpret the results of common Machine Learning algorithms Uncover hidden patterns in your data in order to derive real actionable insights and business value Book Description Every person and every organization in the world manages data, whether they realize it or not. Data is used to describe the world around us and can be used for almost any purpose, from analyzing consumer habits to fighting disease and serious organized crime. Ultimately, we manage data in order to derive value from it, and many organizations around the world have traditionally invested in technology to help process their data faster and more efficiently. But we now live in an interconnected world driven by mass data creation and consumption where data is no longer rows and columns restricted to a spreadsheet, but an organic and evolving asset in its own right. With this realization comes major challenges for organizations: how do we manage the sheer size of data being created every second (think not only spreadsheets and databases, but also social media posts, images, videos, music, blogs and so on)? And once we can manage all of this data, how do we derive real value from it? The focus of Machine Learning with Apache Spark is to help us answer these questions in a hands-on manner. We introduce the latest scalable technologies to help us manage and process big data. We then introduce advanced analytical algorithms applied to real-world use cases in order to uncover patterns, derive actionable insights, and learn from this big data. What you will learn Understand how Spark fits in the context of the big data ecosystem Understand how to deploy and configure a local development environment using Apache Spark Understand how to design supervised and unsupervised learning models Build models to perform NLP, deep learning, and cognitive services using Spark ML libraries Design real-time machine learning pipelines in Apache Spark Become familiar with advanced techniques for processing a large volume of data by applying machine learning algorithms Who this book is for This book is aimed at Business Analysts, Data Analysts and Data Scientists who wish to make a hands-on start in order to take advantage of modern Big Data technologies combined with Advanced Analytics.

The Poets & Writers Complete Guide to Being a Writer Kevin Larimer 2020-04-07 The definitive source of information, insight, and advice for creative writers, from the nation's largest and most trusted organization for writers, Poets & Writers. For half a century, writers at every stage of their careers have turned to the literary nonprofit organization Poets & Writers and its award-winning magazine for resources to foster their professional development, from writing prompts and tips on technique to informative interviews with published authors, literary agents, and editors. But never before has Poets & Writers marshaled its fifty years' worth of knowledge to create an authoritative guide for writers that answers every imaginable question about craft and career—until now. Here is the writing bible for authors of all genres and forms, covering topics such as how to: -Harness your imagination and jump-start your creativity -Develop your work from initial idea to final draft -Find a supportive and inspiring writing community to sustain your career -Find the best MFA program for you -Publish your work in literary magazines and develop a platform -Research writing contests and other opportunities to support your writing life -Decide between traditional publishing and self-publishing -Find the right literary agent -Anticipate what agents look for in queries and proposals -Work successfully with an editor and your publishing team -Market yourself and your work in a digital world -Approach financial planning and taxes as a writer -And much more Written by Kevin Larimer and Mary Gannon, the two most recent editors of Poets & Writers Magazine, this book brings an unrivaled understanding of the areas in which writers seek guidance and support. Filled with insider information like sample query letters, pitch letters, lists of resources, and worksheets for calculating freelance rates, tracking submissions, and managing your taxes, the guide does more than demystify the writing life—it also provides an array of powerful tools for building a sustainable career as a writer. In addition to the wealth of insights into creativity, publishing, and promotion are first-person essays from bestselling authors, including George Saunders, Christina Baker Kline, and Ocean Vuong, as well as reading lists from award-winning writers such as Anthony Doerr, Cheryl Strayed, and Natalie Diaz. Here, at last, is the ultimate comprehensive resource that belongs on every writer's desk.

Mastering Spark with R Javier Luraschi 2019-10-07 If you're like most R users, you have deep knowledge and love for statistics. But as your organization continues to collect huge amounts of data, adding tools such as Apache Spark makes a lot of sense. With this practical book, data scientists and professionals working with large-scale data applications will learn how to use Spark from R to tackle big data and big compute problems. Authors Javier Luraschi, Kevin Kuo, and Edgar Ruiz show you how to use R with Spark to solve different data analysis problems. This book covers relevant data science topics, cluster computing, and issues that should interest even the most advanced users. Analyze, explore, transform, and visualize data in Apache Spark with R Create statistical models to extract information and predict outcomes; automate the process in production-ready workflows Perform analysis and modeling across many machines using distributed computing techniques Use large-scale data from multiple sources and different formats with ease from within Spark Learn about alternative modeling frameworks for graph processing, geospatial analysis, and genomics at scale Dive into advanced topics including custom transformations, real-time data processing, and creating custom Spark extensions

The Vintage Ford 1991

The Rough Guide to Nirvana Rough Guides 2015-09-01 The Rough Guide to New Zealand is the ultimate guide to this most beautiful of countries. Packed with detailed accounts, crystal-clear maps and stunning full-colour photographs, this new edition brings New Zealand's myriad attractions to life, from the North Island's white-sand beaches and kauri trees to the brooding fiords and penguin colonies of the south. There's insightful coverage on the country's iconic landmarks right through to secluded hot pools and how to pick the best cafés in Wellington, plus expert guidance on everything from Maori culture to multi-day hikes. Author picks and insider tips give you the scoop on the best accommodation for every budget, how to track down Marlborough's tastiest Sauvignon Blancs and where the most delectable Maori hangi can be found.

A Guide to Global Mental Health Practice Craig L. Katz 2015-05-01 Drawing on the authors' experience in developing and implementing global mental health programs in crisis and development settings, A Guide to Global Mental Health Practice: Seeing the Unseen is designed for mental health, public health, and primary care professionals new to this emerging area. The guide is organized topically and divided into four sections that move from organizing and delivering global mental health services to clinical practice, and from various settings and populations likely to be encountered to special issues unique to global work. Case studies based around a central scene are threaded throughout the book to convey what global mental health work actually involves. Mental health professionals of all backgrounds, including social workers, nurses, nurse practitioners, psychologists, and psychiatrists, as well as public health professionals and community level medical professionals and mental health advocates will benefit from this engaging primer. It is the book for anyone committed to addressing mental health issues in a low resource or crisis-hit setting, whether international or domestic.

The Copyright Book, sixth edition William S. Strong 2014-05-30 An accessible and comprehensive guide to copyright law, updated to include new developments in infringement, fair use, and the impact of digital technology. Through five editions since 1981, this book has offered the most comprehensive accessible guide available to all aspects of copyright law. Now, with the sixth edition, The Copyright Book has been thoroughly updated to cover copyright for the Internet age, discussing a range of developments in the law since 2000. The only book written for nonlawyers that covers the entire field of copyright law, it is essential reading for authors, artists, creative people in every medium, the companies that hire them, users of copyrighted material, and anyone with an interest in copyright law from a policy perspective. New material includes greatly expanded coverage of infringement and fair use, with detailed discussion of recent decisions, including the Grateful Dead, Google, and HathiTrust cases. The new edition considers such topics as open access, the defeat of the Stop Online Piracy Act (SOPA), file sharing, e-reserves, the status of "orphan works," and the latest developments under the Digital Millennium Copyright Act (DMCA). The sixth edition also brings up to date The Copyright Book's plain English explanation of such fundamental topics as authorship and ownership; transfers and licenses of copyright; copyright notice; registration of copyright (including the new online registration and "preregistration" systems); the scope of rights included in copyright, and exceptions to those rights; "moral rights"; compulsory licenses; tax treatment of copyright; and international aspects of copyright law. As copyright issues grow ever more complicated, The Copyright Book becomes ever more indispensable.