

Coolapps David Guetta Edition

Klaus Elk

A Celebration Society Jonathan Kolber, 2015-12-01

Accelerating automation threatens to displace multitudes of workers. The proposals to deal with the crisis -- increased education and guaranteed minimum income -- are insufficient. Here is a new solution from Jonathan Kolber, author of Adam Smith's *Wealth of Nations*.

ENDORSEMENTS: A far reaching elucidation of many of today's (and more importantly, tomorrow's) global problems, but he has also done that rare and difficult thing - provided a thoughtful and detailed solution to them....The coming economic disruption that will be caused by automation and robotics in the next few decades will create enormous social upheaval - and whether that effect is negative or positive depends on how many people will seriously embrace the principles in this book. Alexander R. Bandar, Ph.D. Founder/CEO of the Columbus Idea Foundry This is an unusual book that you have to read. Most works on the future are familiar treatments of fairly well-known issues, whereas Jonathan Kolber has given us exactly what the title suggests-a celebration of the marvelous breakthroughs ahead and their profound possibilities. Well-researched and beautifully written, this book will inspire you. William E. Halal George Washington University and President of TechCast Global Author, *Technology's Promise: Expert Knowledge on the Transformation of Business and Society* Well-researched and instructive, this is a must-read for people interested in creating a more positive and meaningful society. Brian Vicente co-director of Colorado's Amendment 64 campaign An excellent book which is a par excellence achievement that connects 26 widely disparate domains. Very well written.... every chapter and page had great insights. Rohit Sharma Founder of Perchingtree Author, *Luck Reengineering* and

Mental Model Innovation Kolber has created the blueprint for growth and effortless prosperity by shifting from the competitive model to the cooperative model. Berny Dohrmann Founder of CEO Space International Author, Redemption: The Cooperation Revolution The author takes a systematic look at every function of a civilization: from economics to well-being to governance, and paints a picture of a civilization that is based on abundance instead of scarcity. Infoversant Book Reviews

Fundamentals of Smart Contract Security Richard Ma, Jan Gorzny, Edward Zulkoski, Kacper Bak, Olga V. Mack, 2019-05-28 Written by security experts at the forefront of this dynamic industry, this book teaches state-of-the-art smart contract security principles and practices. Smart contracts are an innovative application of blockchain technology. Acting as decentralized custodians of digital assets, they allow us to transfer value and information more effectively by reducing the need to trust a third party. By eliminating the need for intermediaries, smart contracts have the potential to massively scale the world economy and unleash the potential for faster and more efficient solutions than traditional systems could ever provide. But there's one catch: while blockchains are secure, smart contracts are not. Security vulnerabilities in smart contracts have led to over \$250 million USD in value to be lost or stolen. For smart contract technology to achieve its full potential, these security vulnerabilities need to be addressed. Written by security experts at the forefront of this dynamic industry, this book teaches state-of-the-art smart contract security principles and practices. Help us secure the future of blockchain technology and join us at the forefront today!

Transforming Social Media Business Models Through Blockchain Nitin Upadhyay, 2019-11-05 Blockchain has the

potential to disrupt and transform the social media business space. Nitin Upadhyay in this book delves into an insightful discussion of the pertinent and potential implications of blockchain technology on the social media business model in a uniquely accessible way.

Introduction to GIS Programming and Fundamentals with Python and ArcGIS® Chaowei Yang, 2017-04-25
Combining GIS concepts and fundamental spatial thinking methodology with real programming examples, this book introduces popular Python-based tools and their application to solving real-world problems. It elucidates the programming constructs of Python with its high-level toolkits and demonstrates its integration with ArcGIS Theory. Filled with hands-on computer exercises in a logical learning workflow this book promotes increased interactivity between instructors and students while also benefiting professionals in the field with vital knowledge to sharpen their programming skills. Readers receive expert guidance on modules, package management, and handling shapefile formats needed to build their own mini-GIS. Comprehensive and engaging commentary, robust contents, accompanying datasets, and classroom-tested exercises are all housed here to permit users to become competitive in the GIS/IT job market and industry.

Hands-On Big Data Analytics with PySpark Rudy Lai, Bartłomiej Potaczek, 2019-03-29 Use PySpark to easily crush messy data at-scale and discover proven techniques to create testable, immutable, and easily parallelizable Spark jobs
Key Features
Work with large amounts of agile data using distributed datasets and in-memory caching
Source data from all popular data hosting platforms, such as HDFS, Hive, JSON, and S3
Employ the easy-to-use PySpark API to deploy big data Analytics for production
Book Description Apache Spark is an open

source parallel-processing framework that has been around for quite some time now. One of the many uses of Apache Spark is for data analytics applications across clustered computers. In this book, you will not only learn how to use Spark and the Python API to create high-performance analytics with big data, but also discover techniques for testing, immunizing, and parallelizing Spark jobs. You will learn how to source data from all popular data hosting platforms, including HDFS, Hive, JSON, and S3, and deal with large datasets with PySpark to gain practical big data experience. This book will help you work on prototypes on local machines and subsequently go on to handle messy data in production and at scale. This book covers installing and setting up PySpark, RDD operations, big data cleaning and wrangling, and aggregating and summarizing data into useful reports. You will also learn how to implement some practical and proven techniques to improve certain aspects of programming and administration in Apache Spark. By the end of the book, you will be able to build big data analytical solutions using the various PySpark offerings and also optimize them effectively. What you will learn

- Get practical big data experience while working on messy datasets
- Analyze patterns with Spark SQL to improve your business intelligence
- Use PySpark's interactive shell to speed up development time
- Create highly concurrent Spark programs by leveraging immutability
- Discover ways to avoid the most expensive operation in the Spark API: the shuffle operation
- Re-design your jobs to use reduceByKey instead of groupBy
- Create robust processing pipelines by testing Apache Spark jobs

Who this book is for This book is for developers, data scientists, business analysts, or anyone who needs to reliably analyze large amounts of large-scale, real-world data. Whether you're tasked with creating your company's business intelligence function or

creating great data platforms for your machine learning models, or are looking to use code to magnify the impact of your business, this book is for you.

Data Wrangling with Python Dr. Tirthajyoti

Sarkar, Shubhadeep Roychowdhury, 2019-02-28 Simplify your ETL processes with these hands-on data hygiene tips, tricks, and best practices. Key Features Focus on the basics of data wrangling Study various ways to extract the most out of your data in less time Boost your learning curve with bonus topics like random data generation and data integrity checks Book Description For data to be useful and meaningful, it must be curated and refined. Data Wrangling with Python teaches you the core ideas behind these processes and equips you with knowledge of the most popular tools and techniques in the domain. The book starts with the absolute basics of Python, focusing mainly on data structures. It then delves into the fundamental tools of data wrangling like NumPy and Pandas libraries. You'll explore useful insights into why you should stay away from traditional ways of data cleaning, as done in other languages, and take advantage of the specialized pre-built routines in Python. This combination of Python tips and tricks will also demonstrate how to use the same Python backend and extract/transform data from an array of sources including the Internet, large database vaults, and Excel financial tables. To help you prepare for more challenging scenarios, you'll cover how to handle missing or wrong data, and reformat it based on the requirements from the downstream analytics tool. The book will further help you grasp concepts through real-world examples and datasets. By the end of this book, you will be confident in using a diverse array of sources to extract, clean, transform, and format your data efficiently. What you will learn Use and manipulate complex and simple data

structuresHarness the full potential of DataFrames and numpy.array at run timePerform web scraping with BeautifulSoup4 and html5libExecute advanced string search and manipulation with RegEXHandle outliers and perform data imputation with PandasUse descriptive statistics and plotting techniquesPractice data wrangling and modeling using data generation techniquesWho this book is for Data Wrangling with Python is designed for developers, data analysts, and business analysts who are keen to pursue a career as a full-fledged data scientist or analytics expert. Although, this book is for beginners, prior working knowledge of Python is necessary to easily grasp the concepts covered here. It will also help to have rudimentary knowledge of relational database and SQL.

Learning PostgreSQL 11 Salahaldin Juba,Andrey Volkov,2019-01-31 Leverage the power of PostgreSQL 11 to build powerful database and data warehousing applications Key FeaturesMonitor, secure, and fine-tune your PostgreSQL 11 databaseLearn client-side and server-side programming using SQL and PL/pgSQLDiscover tips on implementing efficient database solutionsBook Description PostgreSQL is one of the most popular open source database management systems in the world, and it supports advanced features included in SQL standards. This book will familiarize you with the latest features in PostgreSQL 11, and get you up and running with building efficient PostgreSQL database solutions from scratch. Learning PostgreSQL, 11 begins by covering the concepts of relational databases and their core principles. You'll explore the Data Definition Language (DDL) and commonly used DDL commands supported by ANSI SQL. You'll also learn how to create tables, define integrity constraints, build indexes, and set up views and other schema objects. As you advance, you'll come to understand Data

Manipulation Language (DML) and server-side programming capabilities using PL/pgSQL, giving you a robust background to develop, tune, test, and troubleshoot your database application. The book will guide you in exploring NoSQL capabilities and connecting to your database to manipulate data objects. You'll get to grips with using data warehousing in analytical solutions and reports, and scaling the database for high availability and performance. By the end of this book, you'll have gained a thorough understanding of PostgreSQL 11 and developed the necessary skills to build efficient database solutions.

What you will learn

- Understand the basics of relational databases, relational algebra, and data modeling
- Install a PostgreSQL server, create a database, and implement your data model
- Create tables and views, define indexes and stored procedures, and implement triggers
- Make use of advanced data types such as Arrays, hstore, and JSONB
- Connect your Python applications to PostgreSQL and work with data efficiently
- Identify bottlenecks to enhance reliability and performance of database applications

Who this book is for

This book is for you if you're interested in learning about PostgreSQL from scratch. Those looking to build solid database or data warehousing applications or wanting to get up to speed with the latest features of PostgreSQL 11 will also find this book useful. No prior knowledge of database programming or administration is required to get started.

Machine Learning with R Quick Start Guide Iván Pastor Sanz, 2019-03-29

Learn how to use R to apply powerful machine learning methods and gain insight into real-world applications using clustering, logistic regressions, random forests, support vector machine, and more. Key Features

- Use R 3.5 to implement real-world examples in machine learning
- Implement key machine

learning algorithms to understand the working mechanism of smart models
Create end-to-end machine learning pipelines using modern libraries from the R ecosystem
Book Description Machine Learning with R Quick Start Guide takes you on a data-driven journey that starts with the very basics of R and machine learning. It gradually builds upon core concepts so you can handle the varied complexities of data and understand each stage of the machine learning pipeline. From data collection to implementing Natural Language Processing (NLP), this book covers it all. You will implement key machine learning algorithms to understand how they are used to build smart models. You will cover tasks such as clustering, logistic regressions, random forests, support vector machines, and more. Furthermore, you will also look at more advanced aspects such as training neural networks and topic modeling. By the end of the book, you will be able to apply the concepts of machine learning, deal with data-related problems, and solve them using the powerful yet simple language that is R. What you will learn
Introduce yourself to the basics of machine learning with R 3.5
Get to grips with R techniques for cleaning and preparing your data for analysis and visualize your results
Learn to build predictive models with the help of various machine learning techniques
Use R to visualize data spread across multiple dimensions and extract useful features
Use interactive data analysis with R to get insights into data
Implement supervised and unsupervised learning, and NLP using R libraries
Who this book is for This book is for graduate students, aspiring data scientists, and data analysts who wish to enter the field of machine learning and are looking to implement machine learning techniques and methodologies from scratch using R 3.5. A working knowledge of the R programming language is expected.

Big Data Analytics and Intelligence Poonam

Tanwar,Vishal Jain,Chuan-Ming Liu,Vishal Goyal,2020-09-30 Big Data Analytics and Intelligence is essential reading for researchers and experts working in the fields of health care, data science, analytics, the internet of things, and information retrieval.

Big Data Analytics Methods Peter Ghavami,2019-12-16 Big Data Analytics Methods unveils secrets to advanced analytics techniques ranging from machine learning, random forest classifiers, predictive modeling, cluster analysis, natural language processing (NLP), Kalman filtering and ensembles of models for optimal accuracy of analysis and prediction. More than 100 analytics techniques and methods provide big data professionals, business intelligence professionals and citizen data scientists insight on how to overcome challenges and avoid common pitfalls and traps in data analytics. The book offers solutions and tips on handling missing data, noisy and dirty data, error reduction and boosting signal to reduce noise. It discusses data visualization, prediction, optimization, artificial intelligence, regression analysis, the Cox hazard model and many analytics using case examples with applications in the healthcare, transportation, retail, telecommunication, consulting, manufacturing, energy and financial services industries. This book's state of the art treatment of advanced data analytics methods and important best practices will help readers succeed in data analytics.

Python Basics H. Bhasin,2018-12-03 This book is designed for use as a primary introduction to Python and can be used as an introductory text or as a resource for professionals in industry. The book has been divided into four sections. The first section deals with the language fundamentals, primarily the procedural part of the language, the second introduces the object-oriented

paradigms, the third section deals with data structures, and the last is devoted to advanced topics like handling multi-dimensional arrays using NumPy and visualization using Matplotlib. Regular expressions and multi-threading have been introduced in the appendices. FEATURES • Includes sections dedicated to data structures • Offers in-depth treatment of topics such as classes, inheritance, BST, and NumPy • Introduces topics like Matplotlib and PIL • Contains exercises for practice and a review of essential programming concepts

Arduino and Scilab based Projects Rajesh

Singh, Anita Gehlot, Bhupendra Singh, 2019-04-08 Arduino and Scilab based Projects provides information ranging from the basics to advanced knowledge of Arduino and its interfacing with input/output devices (display devices, actuators, sensors), communication modules (RF modem, Zigbee) and Scilab. It also provides embedded system based on Arduino with simulation, programming and interfacing with Scilab, Arduino interfacing with Scilab with and without Arduino 1.1 packages. Chapters are arranged in an easy-to-understand sequence that enhances the learning experience for readers. Descriptions of real time project prototypes with programming and simulation of Arduino and Scilab.

Cyber Security: Essential principles to secure your organisation Alan Calder, 2020-03-10 Cyber Security - Essential principles to secure your organisation takes you through the fundamentals of cyber security, the principles that underpin it, vulnerabilities and threats, and how to defend against attacks.

The Cybersecurity Maturity Model Certification (CMMC) - A pocket guide William Gamble, 2020-11-10 A clear, concise primer on the CMMC (Cybersecurity Maturity Model Certification), this pocket guide:

Summarizes the CMMC and proposes useful tips for implementation
Discusses why the scheme has been created
Covers who it applies to
Highlights the requirements for achieving and maintaining compliance

Securing Cloud Services Lee Newcombe, 2012-07-24

Learn how security architecture processes may be used to derive security controls to manage the risks associated with the Cloud.

Hands-On RESTful API Design Patterns and Best Practices Harihara Subramanian, Pethuru Raj, 2019-01-31
Build effective RESTful APIs for enterprise with design patterns and REST framework's out-of-the-box capabilities
Key Features
Understand advanced topics such as API gateways, API securities, and cloud
Implement patterns programmatically with easy-to-follow examples
Modernize legacy codebase using API connectors, layers, and microservices
Book Description
This book deals with the Representational State Transfer (REST) paradigm, which is an architectural style that allows networked devices to communicate with each other over the internet. With the help of this book, you'll explore the concepts of service-oriented architecture (SOA), event-driven architecture (EDA), and resource-oriented architecture (ROA). This book covers why there is an insistence for high-quality APIs toward enterprise integration. It also covers how to optimize and explore endpoints for microservices with API gateways and touches upon integrated platforms and Hubs for RESTful APIs. You'll also understand how application delivery and deployments can be simplified and streamlined in the REST world. The book will help you dig deeper into the distinct contributions of RESTful services for IoT analytics and applications. Besides detailing the API design and development aspects, this book will assist you in designing and developing production-ready, testable,

sustainable, and enterprise-grade APIs. By the end of the book, you'll be empowered with all that you need to create highly flexible APIs for next-generation RESTful services and applications. What you will learn

Explore RESTful concepts, including URI, HATEOAS, and Code on Demand

Study core patterns like Statelessness, Pagination, and Discoverability

Optimize endpoints for linked microservices with API gateways

Delve into API authentication, authorization, and API security implementations

Work with Service Orchestration to craft composite and process-aware services

Expose RESTful protocol-based APIs for cloud computing

Who this book is for

This book is primarily for web, mobile, and cloud services developers, architects, and consultants who want to build well-designed APIs for creating and sustaining enterprise-class applications. You'll also benefit from this book if you want to understand the finer details of RESTful APIs and their design techniques along with some tricks and tips.

R Statistics Cookbook Francisco Juretig, 2019-03-29

Solve real-world statistical problems using the most popular R packages and techniques

Key Features

Learn how to apply statistical methods to your everyday research with handy recipes

Foster your analytical skills and interpret research across industries and business verticals

Perform t-tests, chi-squared tests, and regression analysis using modern statistical techniques

Book Description

R is a popular programming language for developing statistical software. This book will be a useful guide to solving common and not-so-common challenges in statistics. With this book, you'll be equipped to confidently perform essential statistical procedures across your organization with the help of cutting-edge statistical tools. You'll start by implementing data modeling, data analysis,

and machine learning to solve real-world problems. You'll then understand how to work with nonparametric methods, mixed effects models, and hidden Markov models. This book contains recipes that will guide you in performing univariate and multivariate hypothesis tests, several regression techniques, and using robust techniques to minimize the impact of outliers in data. You'll also learn how to use the caret package for performing machine learning in R. Furthermore, this book will help you understand how to interpret charts and plots to get insights for better decision making. By the end of this book, you will be able to apply your skills to statistical computations using R 3.5. You will also become well-versed with a wide array of statistical techniques in R that are extensively used in the data science industry. What you will learn

Become well versed with recipes that will help you interpret plots with R

Formulate advanced statistical models in R to understand its concepts

Perform Bayesian regression to predict models and input missing data

Use time series analysis for modelling and forecasting temporal data

Implement a range of regression techniques for efficient data modelling

Get to grips with robust statistics and hidden Markov models

Explore ANOVA (Analysis of Variance) and perform hypothesis testing

Who this book is for

If you are a quantitative researcher, statistician, data analyst, or data scientist looking to tackle various challenges in statistics, this book is what you need!

Proficiency in R programming and basic knowledge of linear algebra is necessary to follow along the recipes covered in this book.

Learn Spring for Android Application

Development S. M. Mohi Us Sunnat, Igor

Kucherenko, 2019-01-31 A hands-on guide to Android programming with Spring MVC, Spring Boot, and Spring

Security Key Features Build native Android applications with Spring for Android Explore Reactive programming, concurrency, and multithreading paradigms for building fast and efficient applications Write more expressive and robust code with Kotlin using its coroutines and other latest features Book Description As the new official language for Android, Kotlin is attracting new as well as existing Android developers. As most developers are still working with Java and want to switch to Kotlin, they find a combination of these two appealing. This book addresses this interest by bringing together Spring, a widely used Java SE framework for building enterprise-grade applications, and Kotlin. Learn Spring for Android Application Development will guide you in leveraging some of the powerful modules of the Spring Framework to build lightweight and robust Android apps using Kotlin. You will work with various modules, such as Spring AOP, Dependency Injection, and Inversion of Control, to develop applications with better dependency management. You'll also explore other modules of the Spring Framework, such as Spring MVC, Spring Boot, and Spring Security. Each chapter has practice exercises at the end for you to assess your learning. By the end of the book, you will be fully equipped to develop Android applications with Spring technologies. What you will learn Get to grips with the basics of the Spring Framework Write web applications using the Spring Framework with Kotlin Develop Android apps with Kotlin Connect a RESTful web service with your app using Retrofit Understand JDBC, JPA, MySQL for Spring and SQLite Room for Android Explore Spring Security fundamentals, Basic Authentication, and OAuth2 Delve into Concurrency and Reactive programming using Kotlin Develop testable applications with Spring and Android Who this book is for If you're an aspiring Android

developer or an existing developer who wants to learn how to use Spring to build robust Android applications in Kotlin, this book is for you. Though not necessary, basic knowledge of Spring will assist with understanding key concepts covered in this book.

Embedded Software for the IoT Klaus

Elk,2018-12-03 With a mixture of theory, examples, and well-integrated figures, Embedded Software for the IoT helps the reader understand the details in the technologies behind the devices used in the Internet of Things. It provides an overview of IoT, parameters of designing an embedded system, and good practice concerning code, version control and defect-tracking needed to build and maintain a connected embedded system. After presenting a discussion on the history of the internet and the world wide web the book introduces modern CPUs and operating systems. The author then delves into an in-depth view of core IoT domains including: Wired and wireless networking Digital filters Security in embedded and networked systems Statistical Process Control for Industry 4.0 This book will benefit software developers moving into the embedded realm as well as developers already working with embedded systems.

Instagram Marketing Jennifer Herman,2018-11

Instagram has over 1 billion active users, more than 80% follow a business, 58% more engagement per follower than Facebook... What are you waiting for? You need the essential guide to marketing on Instagram expertly authored by Jenn Herman, Instagram expert, speaker, social media marketing consultant and book author. Jenn's succinct writing and our unique design gives you 6 laminated pages with all you need to know to increase business - in the least expensive yet most durable package you'll find anywhere. As a consultant, the experience and

success of all the businesses Jenn has worked with is right here in a handy guide that travels as light as they come. 6 page laminated guide includes: What Is Instagram? Instagram Terminology & Definitions Benefits of Using Instagram for Business Setting Up an Effective Business Profile Understanding Instagram Content Strategies How to Use Hashtags on Instagram Writing Effective Captions & Calls-to-Action Instagram Stories Instagram Growth Strategies How to Read & Understand the In-App Analytics on Instagram Using Instagram Ads for Added Exposure & Conversions

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many universities and educational institutions have their own digital libraries that provide free access to PDF books and manuals. These libraries often offer academic texts, research papers, and technical manuals, making them invaluable resources for students and researchers. Some notable examples include MIT OpenCourseWare, which offers free access to course materials from the Massachusetts Institute of Technology, and the Digital Public Library of America, which provides a vast

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some stuff i used a chunk of wood that i had lying around 1 5 x 75 x 6 however just about any size will do six pushpins a pencil and a half inch drill bit step 2 find the center at one end find the center use your drill bit and drill and make a hole step 3 with my pencil i marked where i wanted to place the pins

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