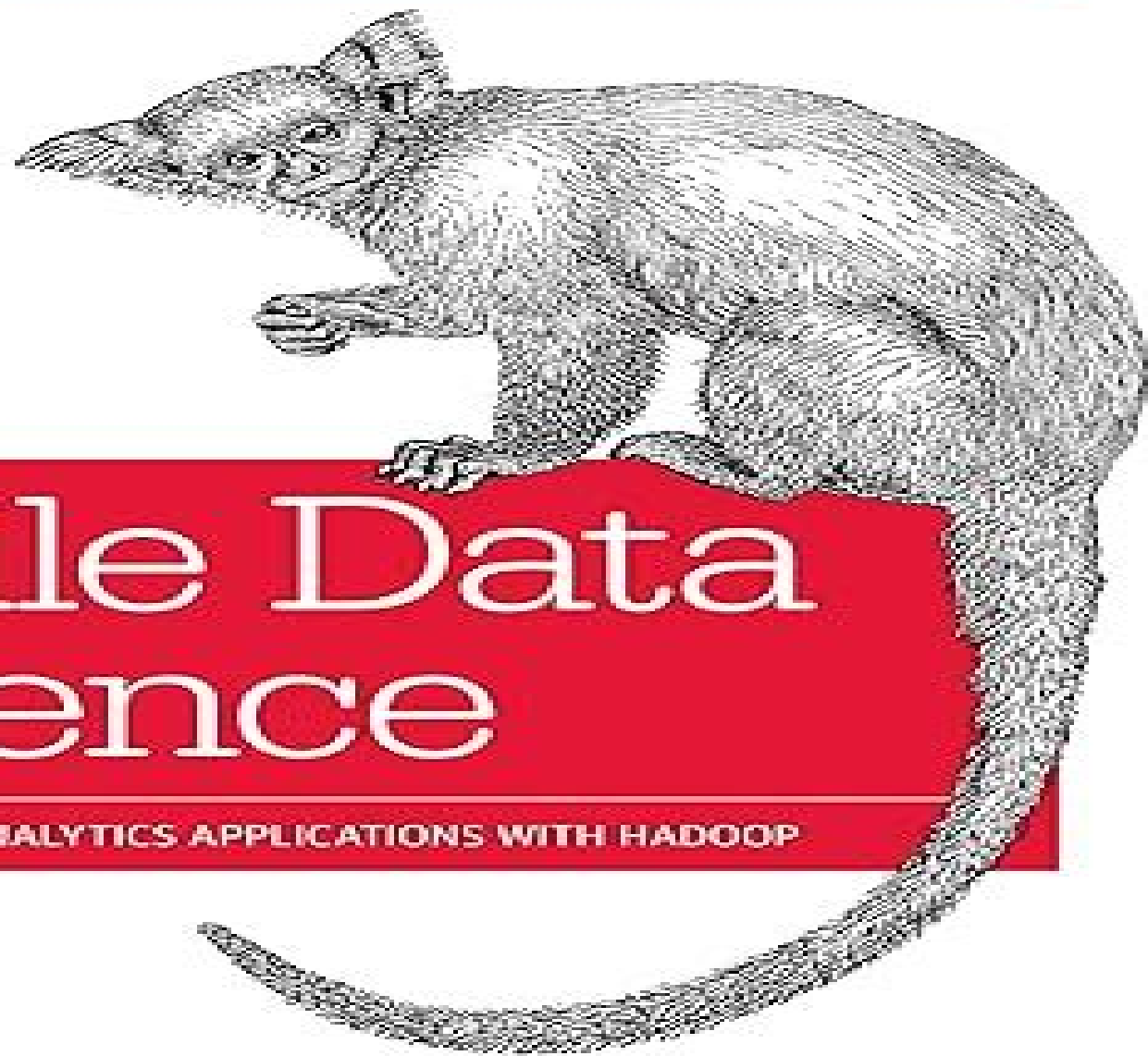


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Agile Data Science

BUILDING DATA ANALYTICS APPLICATIONS WITH HADOOP

Russell Journey

Agile Data Science Building Data Analytics Applications With Hadoop

Kerry Koitzsch



Agile Data Science Building Data Analytics Applications With Hadoop:

Agile Data Science Russell Journey, 2013-10-15 Mining big data requires a deep investment in people and time How can you be sure you re building the right models With this hands on book you ll learn a flexible toolset and methodology for building effective analytics applications with Hadoop Using lightweight tools such as Python Apache Pig and the D3 js library your team will create an agile environment for exploring data starting with an example application to mine your own email inboxes You ll learn an iterative approach that enables you to quickly change the kind of analysis you re doing depending on what the data is telling you All example code in this book is available as working Heroku apps Create analytics applications by using the agile big data development methodology Build value from your data in a series of agile sprints using the data value stack Gain insight by using several data structures to extract multiple features from a single dataset Visualize data with charts and expose different aspects through interactive reports Use historical data to predict the future and translate predictions into action Get feedback from users after each sprint to keep your project on track *Agile Data Science 2.0* Russell Journey, 2017 Data science teams looking to turn research into useful analytics applications require not only the right tools but also the right approach if they re to succeed With the revised second edition of this hands on guide up and coming data scientists will learn how to use the Agile Data Science development methodology to build data applications with Python Apache Spark Kafka and other tools Author Russell Journey demonstrates how to compose a data platform for building deploying and refining analytics applications with Apache Kafka MongoDB Elasticsearch d3 js scikit learn and Apache Airflow You ll learn an iterative approach that lets you quickly change the kind of analysis you re doing depending on what the data is telling you Publish data science work as a web application and affect meaningful change in your organization Build value from your data in a series of agile sprints using the data value pyramid Extract features for statistical models from a single dataset Visualize data with charts and expose different aspects through interactive reports Use historical data to predict the future via classification and regression Translate predictions into actions Get feedback from users after each sprint to keep your project on track **Agile Data Science 2.0** Russell Journey, 2017-06-07 Data science teams looking to turn research into useful analytics applications require not only the right tools but also the right approach if they re to succeed With the revised second edition of this hands on guide up and coming data scientists will learn how to use the Agile Data Science development methodology to build data applications with Python Apache Spark Kafka and other tools Author Russell Journey demonstrates how to compose a data platform for building deploying and refining analytics applications with Apache Kafka MongoDB Elasticsearch d3 js scikit learn and Apache Airflow You ll learn an iterative approach that lets you quickly change the kind of analysis you re doing depending on what the data is telling you Publish data science work as a web application and affect meaningful change in your organization Build value from your data in a series of agile sprints using the data value pyramid Extract features for statistical models from a single dataset Visualize data with charts and

expose different aspects through interactive reports Use historical data to predict the future via classification and regression Translate predictions into actions Get feedback from users after each sprint to keep your project on track *Encyclopedia of Data Science and Machine Learning* Wang, John, 2023-01-20 Big data and machine learning are driving the Fourth Industrial Revolution With the age of big data upon us we risk drowning in a flood of digital data Big data has now become a critical part of both the business world and daily life as the synthesis and synergy of machine learning and big data has enormous potential Big data and machine learning are projected to not only maximize citizen wealth but also promote societal health As big data continues to evolve and the demand for professionals in the field increases access to the most current information about the concepts issues trends and technologies in this interdisciplinary area is needed The Encyclopedia of Data Science and Machine Learning examines current state of the art research in the areas of data science machine learning data mining and more It provides an international forum for experts within these fields to advance the knowledge and practice in all facets of big data and machine learning emphasizing emerging theories principals models processes and applications to inspire and circulate innovative findings into research business and communities Covering topics such as benefit management recommendation system analysis and global software development this expansive reference provides a dynamic resource for data scientists data analysts computer scientists technical managers corporate executives students and educators of higher education government officials researchers and academicians Innovations in Digital Research Methods Peter Halfpenny, Rob Procter, 2015-05-18 Vast amounts of digital data are now generated daily by people as they go about their lives yet social researchers are struggling to exploit it At the same time the challenges faced by society in the 21st century are growing ever more complex and demands research that is bigger in scale more collaborative and multi disciplinary than ever before This cutting edge volume provides an accessible introduction to innovative digital social research tools and methods that harness this data deluge and successfully tackle key research challenges Contributions from leading international researchers cover topics such as Qualitative quantitative and mixed methods research Data management Social media and social network analysis Modeling and simulation Survey methods Visualizing social data Ethics and e research The future of social research in the digital age This vibrant introduction to innovative digital research methods is essential reading for anyone conducting social research today **Leading by Weak Signals** Peter Gomez, Mark Lambert, 2023-10-04 Master complex problems and face radical uncertainty by unleashing the power of small data Is your business using data to its optimum potential In complicated well structured problem situations executives rely on Big Data However when faced with complexity and uncertainty they are challenged to skillfully handle Small Data Leading by Weak Signals argues that impending dangers new business opportunities or innovative ideas may be missed when data are classified as simply not big enough This insightful book with its new approach initiates a radical shift in perspective from running the business to changing the business While Big Data are very well suited to run a business efficiently Small Data lay

open phenomena which are connected to transforming a company like inflection points scale changes or critical transitions The authors present practical business examples and an 8 step framework to implement their ideas in teams and on the individual level This offers reflective practitioners a guideline for leveraging the enormous potential of weak signals for effective strategy development and operational execution in times of uncertainty and gives them the competitive edge they need to succeed Complex, Intelligent, and Software Intensive Systems Leonard Barolli,Nadeem Javaid,Makoto

Ikeda,Makoto Takizawa,2018-06-18 This book provides a platform of scientific interaction between the three challenging and closely linked areas of ICT enabled application research and development software intensive systems complex systems and intelligent systems Software intensive systems strongly interact with other systems sensors actuators devices other software systems and users More and more domains are using software intensive systems e g automotive and telecommunication systems embedded systems in general industrial automation systems and business applications Moreover web services offer a new platform for enabling software intensive systems Complex systems research is focused on the overall understanding of systems rather than their components Complex systems are characterized by the changing environments in which they interact They evolve and adapt through internal and external dynamic interactions The development of intelligent systems and agents which are increasingly characterized by their use of ontologies and their logical foundations offer impulses for both software intensive systems and complex systems Recent research in the field of intelligent systems robotics neuroscience artificial intelligence and cognitive sciences are vital for the future development and innovation of software intensive and complex systems **Development Challenges, South-South Solutions: June 2014 Issue** David South,

Writer,2014-06-05 Development Challenges South South Solutions is the monthly e newsletter of the United Nations Office for South South Cooperation in UNDP www.southerninnovator.org It has been published every month since 2006 Its sister publication Southern Innovator magazine has been published since 2011 ISSN 2227 3905 Stories by David South UN Office for South South Cooperation Contact the Office to receive a copy of the new global magazine Southern Innovator Issues 1 2 3 4 and 5 are out now and are about innovators in mobile phones and information technology youth and entrepreneurship agribusiness and food security cities and urbanization and waste and recycling Why not consider sponsoring or advertising in an issue of Southern Innovator Or work with us on an insert or supplement of interest to our readers Follow SouthSouth1 In this issue Caribbean Island St Kitts Goes Green for Tourism Big Data Can Transform the Global South s Growing Cities Indian Business Model Makes Green Energy Affordable South South Trade Helping Countries During Economic Crisis

Practical DataOps Harvinder Atwal,2019-12-09 Gain a practical introduction to DataOps a new discipline for delivering data science at scale inspired by practices at companies such as Facebook Uber LinkedIn Twitter and eBay Organizations need more than the latest AI algorithms hottest tools and best people to turn data into insight driven action and useful analytical data products Processes and thinking employed to manage and use data in the 20th century are a bottleneck for

working effectively with the variety of data and advanced analytical use cases that organizations have today This book provides the approach and methods to ensure continuous rapid use of data to create analytical data products and steer decision making Practical DataOps shows you how to optimize the data supply chain from diverse raw data sources to the final data product whether the goal is a machine learning model or other data orientated output The book provides an approach to eliminate wasted effort and improve collaboration between data producers data consumers and the rest of the organization through the adoption of lean thinking and agile software development principles This book helps you to improve the speed and accuracy of analytical application development through data management and DevOps practices that securely expand data access and rapidly increase the number of reproducible data products through automation testing and integration The book also shows how to collect feedback and monitor performance to manage and continuously improve your processes and output What You Will Learn Develop a data strategy for your organization to help it reach its long term goals Recognize and eliminate barriers to delivering data to users at scale Work on the right things for the right stakeholders through agile collaboration Create trust in data via rigorous testing and effective data management Build a culture of learning and continuous improvement through monitoring deployments and measuring outcomes Create cross functional self organizing teams focused on goals not reporting lines Build robust trustworthy data pipelines in support of AI machine learning and other analytical data products Who This Book Is For Data science and advanced analytics experts CIOs CDOs chief data officers chief analytics officers business analysts business team leaders and IT professionals data engineers developers architects and DBAs supporting data teams who want to dramatically increase the value their organization derives from data The book is ideal for data professionals who want to overcome challenges of long delivery time poor data quality high maintenance costs and scaling difficulties in getting data science output and machine learning into customer facing production

Practical Data Science with Hadoop and Spark Ofer Mendelevitch, Casey Stella, Douglas

Eadline, 2016-12-08 The Complete Guide to Data Science with Hadoop For Technical Professionals Businesspeople and Students Demand is soaring for professionals who can solve real data science problems with Hadoop and Spark Practical Data Science with Hadoop and Spark is your complete guide to doing just that Drawing on immense experience with Hadoop and big data three leading experts bring together everything you need high level concepts deep dive techniques real world use cases practical applications and hands on tutorials The authors introduce the essentials of data science and the modern Hadoop ecosystem explaining how Hadoop and Spark have evolved into an effective platform for solving data science problems at scale In addition to comprehensive application coverage the authors also provide useful guidance on the important steps of data ingestion data munging and visualization Once the groundwork is in place the authors focus on specific applications including machine learning predictive modeling for sentiment analysis clustering for document analysis anomaly detection and natural language processing NLP This guide provides a strong technical foundation for those who

want to do practical data science and also presents business driven guidance on how to apply Hadoop and Spark to optimize ROI of data science initiatives Learn What data science is how it has evolved and how to plan a data science career How data volume variety and velocity shape data science use cases Hadoop and its ecosystem including HDFS MapReduce YARN and Spark Data importation with Hive and Spark Data quality preprocessing preparation and modeling Visualization surfacing insights from huge data sets Machine learning classification regression clustering and anomaly detection Algorithms and Hadoop tools for predictive modeling Cluster analysis and similarity functions Large scale anomaly detection NLP applying data science to human language *Practical Big Data Analytics* Nataraj Dasgupta, 2018-01-15 Get command of your organizational Big Data using the power of data science and analytics Key Features A perfect companion to boost your Big Data storing processing analyzing skills to help you take informed business decisions Work with the best tools such as Apache Hadoop R Python and Spark for NoSQL platforms to perform massive online analyses Get expert tips on statistical inference machine learning mathematical modeling and data visualization for Big Data Book Description Big Data analytics relates to the strategies used by organizations to collect organize and analyze large amounts of data to uncover valuable business insights that otherwise cannot be analyzed through traditional systems Crafting an enterprise scale cost efficient Big Data and machine learning solution to uncover insights and value from your organization s data is a challenge Today with hundreds of new Big Data systems machine learning packages and BI Tools selecting the right combination of technologies is an even greater challenge This book will help you do that With the help of this guide you will be able to bridge the gap between the theoretical world of technology with the practical ground reality of building corporate Big Data and data science platforms You will get hands on exposure to Hadoop and Spark build machine learning dashboards using R and R Shiny create web based apps using NoSQL databases such as MongoDB and even learn how to write R code for neural networks By the end of the book you will have a very clear and concrete understanding of what Big Data analytics means how it drives revenues for organizations and how you can develop your own Big Data analytics solution using different tools and methods articulated in this book What you will learn Get a 360 degree view into the world of Big Data data science and machine learning Broad range of technical and business Big Data analytics topics that caters to the interests of the technical experts as well as corporate IT executives Get hands on experience with industry standard Big Data and machine learning tools such as Hadoop Spark MongoDB KDB and R Create production grade machine learning BI Dashboards using R and R Shiny with step by step instructions Learn how to combine open source Big Data machine learning and BI Tools to create low cost business analytics applications Understand corporate strategies for successful Big Data and data science projects Go beyond general purpose analytics to develop cutting edge Big Data applications using emerging technologies Who this book is for The book is intended for existing and aspiring Big Data professionals who wish to become the go to person in their organization when it comes to Big Data architecture analytics and governance While no prior knowledge of Big Data or

related technologies is assumed it will be helpful to have some programming experience

Smarter Data Science Neal Fishman, Cole Stryker, 2020-04-09 Organizations can make data science a repeatable predictable tool which business professionals use to get more value from their data Enterprise data and AI projects are often scattershot underbaked siloed and not adaptable to predictable business changes As a result the vast majority fail These expensive quagmires can be avoided and this book explains precisely how Data science is emerging as a hands on tool for not just data scientists but business professionals as well Managers directors IT leaders and analysts must expand their use of data science capabilities for the organization to stay competitive Smarter Data Science helps them achieve their enterprise grade data projects and AI goals It serves as a guide to building a robust and comprehensive information architecture program that enables sustainable and scalable AI deployments When an organization manages its data effectively its data science program becomes a fully scalable function that is both prescriptive and repeatable With an understanding of data science principles practitioners are also empowered to lead their organizations in establishing and deploying viable AI They employ the tools of machine learning deep learning and AI to extract greater value from data for the benefit of the enterprise By following a ladder framework that promotes prescriptive capabilities organizations can make data science accessible to a range of team members democratizing data science throughout the organization Companies that collect organize and analyze data can move forward to additional data science achievements Improving time to value with infused AI models for common use cases Optimizing knowledge work and business processes Utilizing AI based business intelligence and data visualization Establishing a data topology to support general or highly specialized needs Successfully completing AI projects in a predictable manner Coordinating the use of AI from any compute node From inner edges to outer edges cloud fog and mist computing When they climb the ladder presented in this book businesspeople and data scientists alike will be able to improve and foster repeatable capabilities They will have the knowledge to maximize their AI and data assets for the benefit of their organizations

Data Analytics with Hadoop Benjamin Bengfort, Jenny Kim, 2016-06-01 Ready to use statistical and machine learning techniques across large data sets This practical guide shows you why the Hadoop ecosystem is perfect for the job Instead of deployment operations or software development usually associated with distributed computing you'll focus on particular analyses you can build the data warehousing techniques that Hadoop provides and higher order data workflows this framework can produce Data scientists and analysts will learn how to perform a wide range of techniques from writing MapReduce and Spark applications with Python to using advanced modeling and data management with Spark MLlib Hive and HBase You'll also learn about the analytical processes and data systems available to build and empower data products that can handle and actually require huge amounts of data Understand core concepts behind Hadoop and cluster computing Use design patterns and parallel analytical algorithms to create distributed data analysis jobs Learn about data management mining and warehousing in a distributed context using Apache Hive and HBase Use Sqoop and Apache Flume to ingest data from relational databases

Program complex Hadoop and Spark applications with Apache Pig and Spark DataFrames Perform machine learning techniques such as classification clustering and collaborative filtering with Spark's MLlib *Network Data Analytics* K. G. Srinivasa, Siddesh G. M., Srinidhi H., 2018-04-26 In order to carry out data analytics we need powerful and flexible computing software. However, the software available for data analytics is often proprietary and can be expensive. This book reviews Apache tools which are open source and easy to use. After providing an overview of the background of data analytics covering the different types of analysis and the basics of using Hadoop as a tool, it focuses on different Hadoop ecosystem tools like Apache Flume, Apache Spark, Apache Storm, Apache Hive, R, and Python which can be used for different types of analysis. It then examines the different machine learning techniques that are useful for data analytics and how to visualize data with different graphs and charts. Presenting data analytics from a practice-oriented viewpoint, the book discusses useful tools and approaches for data analytics supported by concrete code examples. The book is a valuable reference resource for graduate students and professionals in related fields and is also of interest to general readers with an understanding of data analytics.

Learning to Love Data Science Mike Barlow, 2015-10-27 Until recently many people thought big data was a passing fad. Data science was an enigmatic term. Today, big data is taken seriously and data science is considered downright sexy. With this anthology of reports from award-winning journalist Mike Barlow, you'll appreciate how data science is fundamentally altering our world for better and for worse. Barlow paints a picture of the emerging data space in broad strokes. From new techniques and tools to the use of data for social good, you'll find out how far data science reaches. With this anthology, you'll learn how analysts can now get results from their data queries in near real time. Indie manufacturers are blurring the lines between hardware and software. Companies try to balance their desire for rapid innovation with the need to tighten data security. Advanced analytics and low-cost sensors are transforming equipment maintenance from a cost center to a profit center. CIOs have gradually evolved from order takers to business innovators. New analytics tools let businesses go beyond data analysis and straight to decision making. Mike Barlow is an award-winning journalist, author, and communications strategy consultant. Since launching his own firm, Cumulus Partners, he has represented major organizations in a number of industries.

Big Data Analytics with Hadoop 3 Sridhar Alla, 2018-05-31 Explore big data concepts, platforms, analytics, and their applications using the power of Hadoop 3. Key Features: Learn Hadoop 3 to build effective big data analytics solutions on-premise and on-cloud. Integrate Hadoop with other big data tools such as R, Python, Apache Spark, and Apache Flink. Exploit big data using Hadoop 3 with real-world examples. Book Description: Apache Hadoop is the most popular platform for big data processing and can be combined with a host of other big data tools to build powerful analytics solutions. *Big Data Analytics with Hadoop 3* shows you how to do just that by providing insights into the software as well as its benefits with the help of practical examples. Once you have taken a tour of Hadoop 3's latest features, you will get an overview of HDFS, MapReduce, and YARN and how they enable faster, more efficient big data processing. You will then move on to

learning how to integrate Hadoop with the open source tools such as Python and R to analyze and visualize data and perform statistical computing on big data As you get acquainted with all this you will explore how to use Hadoop 3 with Apache Spark and Apache Flink for real time data analytics and stream processing In addition to this you will understand how to use Hadoop to build analytics solutions on the cloud and an end to end pipeline to perform big data analysis using practical use cases By the end of this book you will be well versed with the analytical capabilities of the Hadoop ecosystem You will be able to build powerful solutions to perform big data analytics and get insight effortlessly What you will learn Explore the new features of Hadoop 3 along with HDFS YARN and MapReduce Get well versed with the analytical capabilities of Hadoop ecosystem using practical examples Integrate Hadoop with R and Python for more efficient big data processing Learn to use Hadoop with Apache Spark and Apache Flink for real time data analytics Set up a Hadoop cluster on AWS cloud Perform big data analytics on AWS using Elastic Map Reduce Who this book is for Big Data Analytics with Hadoop 3 is for you if you are looking to build high performance analytics solutions for your enterprise or business using Hadoop 3 s powerful features or you re new to big data analytics A basic understanding of the Java programming language is required

Data Analytics: Principles, Tools, and Practices Gaurav Aroraa,Chitra Lele,Dr. Munish Jindal,2022-01-24 A Complete Data Analytics Guide for Learners and Professionals KEY FEATURES Learn Big Data Hadoop Architecture HBase Hive and NoSQL Database Dive into Machine Learning its tools and applications Coverage of applications of Big Data Data Analysis and Business Intelligence DESCRIPTION These days critical problem solving related to data and data sciences is in demand Professionals who can solve real data science problems using data science tools are in demand The book Data Analytics Principles Tools and Practices can be considered a handbook or a guide for professionals who want to start their journey in the field of data science The journey starts with the introduction of DBMS RDBMS NoSQL and DocumentDB The book introduces the essentials of data science and the modern ecosystem including the important steps such as data ingestion data munging and visualization The book covers the different types of analysis different Hadoop ecosystem tools like Apache Spark Apache Hive R MapReduce and NoSQL Database It also includes the different machine learning techniques that are useful for data analytics and how to visualize data with different graphs and charts The book discusses useful tools and approaches for data analytics supported by concrete code examples After reading this book you will be motivated to explore real data analytics and make use of the acquired knowledge on databases BI DW data visualization Big Data tools and statistical science WHAT YOU WILL LEARN Familiarize yourself with Apache Spark Apache Hive R MapReduce and NoSQL Database Learn to manage data warehousing with real time transaction processing Explore various machine learning techniques that apply to data analytics Learn how to visualize data using a variety of graphs and charts using real world examples from the industry Acquaint yourself with Big Data tools and statistical techniques for machine learning WHO THIS BOOK IS FOR IT graduates data engineers and entry level professionals who have a basic understanding of the tools and techniques but want to learn

more about how they fit into a broader context are encouraged to read this book

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Data Analytics Robert Keane, 2017-12-11

This Book Includes

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If your business is like most it is already generating a staggering amount of data on a regular basis Understanding what this data truly means is key to succeeding in the marketplace these days and if you are looking for a way to give yourself an edge then Data Analytics is the book you have been waiting for Inside this book you will find Everything you need to know to get started completing the right kind of data analysis to benefit your business regardless of what that business is The best ways to utilize predictive analysis effectively Easy to use machine learning and regression techniques The reasons why you need discrete choice models in your life Agile Project Management Focus On Continuous Improvement Scope Flexibility Team Input And Delivering Essential Quality Products Agile Project Management has grown in popularity over the past several years Change is occurring so fast that many organizations are unable to keep up with the demands of a changing global world Your ability to quickly change and adapt to your environment will make or break not only your career but could be the deciding factor as to whether your company survives in the coming years Those that have implemented the Agile strategies you will learn in this book are the ones that are succeeding and will be around for years to come Look around at your peers How many of them are looking to take that next step The answer is probably very few but not you You are an action taker The fact that you are looking for a book like this says so Here is some of what you will learn

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Pro Hadoop Data Analytics Kerry Koitzsch, 2016-12-29 Learn advanced analytical techniques and leverage existing tool kits to make your analytic applications more powerful precise and efficient This book provides the right combination of architecture design and implementation information to create analytical systems that go beyond the basics of classification clustering and recommendation Pro Hadoop Data Analytics emphasizes best practices to ensure coherent efficient development A complete example system will be developed using standard third party components that consist of the tool kits libraries visualization and reporting code as well as support glue to provide a working and extensible end to end system The book also highlights the importance of end to end flexible configurable high performance data pipeline systems with analytical components as well as appropriate visualization results You ll discover the importance of mix and match or hybrid systems using different analytical components in one application This hybrid approach will be prominent in the examples What You ll Learn Build big data analytic systems with the Hadoop ecosystem Use libraries tool kits and algorithms to make development easier and more effective Apply metrics to measure performance and efficiency of components and systems Connect to standard relational databases noSQL data sources and more Follow case studies with example components to create your own systems Who This Book Is For Software engineers architects and data scientists with an interest in the design and implementation of big data analytical systems using Hadoop the Hadoop ecosystem and other associated technologies

Big Data Analytics Venkat Ankam, 2016-09-28 A handy reference guide for data analysts and data scientists to help to obtain value from big data analytics using Spark on Hadoop clusters About This Book This book is based on the latest 2.0 version of Apache Spark and 2.7 version of Hadoop integrated with most commonly used tools Learn all Spark stack components including latest topics such as DataFrames DataSets GraphFrames Structured Streaming DataFrame based ML Pipelines and SparkR Integrations with frameworks such as HDFS YARN and tools such as Jupyter Zeppelin NiFi Mahout HBase Spark Connector GraphFrames H2O and Hivemall Who This Book Is For Though this book is primarily aimed at data analysts and data scientists it will also help architects programmers and practitioners Knowledge of either Spark or Hadoop would be beneficial It is assumed that you have basic programming background in Scala Python SQL or R programming with basic Linux experience Working experience within big data environments is not mandatory What You Will Learn Find out and implement the tools and techniques of big data analytics using Spark on Hadoop clusters with wide variety of tools used with Spark and Hadoop Understand all the Hadoop and Spark ecosystem components Get to know all the Spark components Spark Core Spark SQL DataFrames DataSets Conventional and Structured Streaming MLlib ML Pipelines and Graphx See batch and real time data analytics using Spark Core Spark SQL and Conventional and Structured Streaming Get to grips with data science and machine learning using MLlib ML Pipelines H2O Hivemall Graphx SparkR and

Hivemall In Detail Big Data Analytics book aims at providing the fundamentals of Apache Spark and Hadoop All Spark components Spark Core Spark SQL DataFrames Data sets Conventional Streaming Structured Streaming MLLib Graphx and Hadoop core components HDFS MapReduce and Yarn are explored in greater depth with implementation examples on Spark Hadoop clusters It is moving away from MapReduce to Spark So advantages of Spark over MapReduce are explained at great depth to reap benefits of in memory speeds DataFrames API Data Sources API and new Data set API are explained for building Big Data analytical applications Real time data analytics using Spark Streaming with Apache Kafka and HBase is covered to help building streaming applications New Structured streaming concept is explained with an IOT Internet of Things use case Machine learning techniques are covered using MLLib ML Pipelines and SparkR and Graph Analytics are covered with GraphX and GraphFrames components of Spark Readers will also get an opportunity to get started with web based notebooks such as Jupyter Apache Zeppelin and data flow tool Apache NiFi to analyze and visualize data Style and approach This step by step pragmatic guide will make life easy no matter what your level of experience You will deep dive into Apache Spark on Hadoop clusters through ample exciting real life examples Practical tutorial explains data science in simple terms to help programmers and data analysts get started with Data Science

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