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Head First Hadoop Edition

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Head First Hadoop Edition:

Hadoop Application Architectures Mark Grover, Ted Malaska, Jonathan Seidman, Gwen Shapira, 2015-06-30 Get expert guidance on architecting end to end data management solutions with Apache Hadoop While many sources explain how to use various components in the Hadoop ecosystem this practical book takes you through architectural considerations necessary to tie those components together into a complete tailored application based on your particular use case To reinforce those lessons the book s second section provides detailed examples of architectures used in some of the most commonly found Hadoop applications Whether you re designing a new Hadoop application or planning to integrate Hadoop into your existing data infrastructure Hadoop Application Architectures will skillfully guide you through the process This book covers Factors to consider when using Hadoop to store and model data Best practices for moving data in and out of the system Data processing frameworks including MapReduce Spark and Hive Common Hadoop processing patterns such as removing duplicate records and using windowing analytics Giraph GraphX and other tools for large graph processing on Hadoop Using workflow orchestration and scheduling tools such as Apache Oozie Near real time stream processing with Apache Storm Apache Spark Streaming and Apache Flume Architecture examples for clickstream analysis fraud detection and data warehousing

Elasticsearch for Hadoop Vishal Shukla, 2015-10-27 Integrate Elasticsearch into Hadoop to effectively visualize and analyze your data About This Book Build production ready analytics applications by integrating the Hadoop ecosystem with Elasticsearch Learn complex Elasticsearch queries and develop real time monitoring Kibana dashboards to visualize your data Use Elasticsearch and Kibana to search data in Hadoop easily with this comprehensive step by step guide Who This Book Is For This book is targeted at Java developers with basic knowledge on Hadoop No prior Elasticsearch experience is expected What You Will Learn Set up the Elasticsearch Hadoop environment Import HDFS data into Elasticsearch with MapReduce jobs Perform full text search and aggregations efficiently using Elasticsearch Visualize data and create interactive dashboards using Kibana Check and detect anomalies in streaming data using Storm and Elasticsearch Inject and classify real time streaming data into Elasticsearch Get production ready for Elasticsearch Hadoop based projects Integrate with Hadoop eco system such as Pig Storm Hive and Spark In Detail The Hadoop ecosystem is a de facto standard for processing terra bytes and peta bytes of data Lucene enabled Elasticsearch is becoming an industry standard for its full text search and aggregation capabilities Elasticsearch Hadoop serves as a perfect tool to bridge the worlds of Elasticsearch and Hadoop ecosystem to get best out of both the worlds Powered with Kibana this stack makes it a cakewalk to get surprising insights out of your massive amount of Hadoop ecosystem in a flash In this book you ll learn to use Elasticsearch Kibana and Elasticsearch Hadoop effectively to analyze and understand your HDFS and streaming data You begin with an in depth understanding of the Hadoop Elasticsearch Marvel and Kibana setup Right after this you will learn to successfully import Hadoop data into Elasticsearch by writing MapReduce job in a real world example This is then followed by a

comprehensive look at Elasticsearch essentials such as full text search analysis queries filters and aggregations after which you gain an understanding of creating various visualizations and interactive dashboard using Kibana Classifying your real world streaming data and identifying trends in it using Storm and Elasticsearch are some of the other topics that we ll cover You will also gain an insight about key concepts of Elasticsearch and Elasticsearch hadoop in distributed mode advanced configurations along with some common configuration presets you may need for your production deployments You will have Go production checklist and high level view for cluster administration for post production Towards the end you will learn to integrate Elasticsearch with other Hadoop eco system tools such as Pig Hive and Spark Style and approach A concise yet comprehensive approach has been adopted with real time examples to help you grasp the concepts easily **Microsoft Big Data Solutions** Adam Jorgensen,James Rowland-Jones,John Welch,Dan Clark,Christopher Price,Brian Mitchell,2014-02-24 Tap the power of Big Data with Microsoft technologies Big Data is here and Microsoft s new Big Data platform is a valuable tool to help your company get the very most out of it This timely book shows you how to use HDInsight along with HortonWorks Data Platform for Windows to store manage analyze and share Big Data throughout the enterprise Focusing primarily on Microsoft and HortonWorks technologies but also covering open source tools Microsoft Big Data Solutions explains best practices covers on premises and cloud based solutions and features valuable case studies Best of all it helps you integrate these new solutions with technologies you already know such as SQL Server and Hadoop Walks you through how to integrate Big Data solutions in your company using Microsoft s HDInsight Server HortonWorks Data Platform for Windows and open source tools Explores both on premises and cloud based solutions Shows how to store manage analyze and share Big Data through the enterprise Covers topics such as Microsoft s approach to Big Data installing and configuring HortonWorks Data Platform for Windows integrating Big Data with SQL Server visualizing data with Microsoft and HortonWorks BI tools and more Helps you build and execute a Big Data plan Includes contributions from the Microsoft and HortonWorks Big Data product teams If you need a detailed roadmap for designing and implementing a fully deployed Big Data solution you ll want Microsoft Big Data Solutions Hadoop: The Definitive Guide Tom White,2012-05-19 With the latest edition of this comprehensive resource readers will learn how to use Apache Hadoop to build and maintain reliable scalable distributed systems Ideal for programmers and administrators wanting to set up and analyze datasets of any size

Hadoop Tom E. White,2015 Offers information on how to build and maintain reliable scalable distributed systems with Apache Hadoop covering such topics as MapReduce HDFS YARN Avro for data serialization Parquet for nested data and data ingestion tools Flume and Sqoop Information Systems Design and Intelligent Applications Suresh Chandra Satapathy,Vikrant Bhateja,Radhakrishna Somanah,Xin-She Yang,Roman Senkerik,2018-12-30 The book gathers a collection of high quality peer reviewed research papers presented at the International Conference on Information System Design and Intelligent Applications INDIA 2018 which was held at the Universite des Mascareignes Mauritius from July 19 to 21 2018 It

covers a wide range of topics in computer science and information technology from image processing database applications and data mining to grid and cloud computing bioinformatics and many more The intelligent tools discussed e g swarm intelligence artificial intelligence evolutionary algorithms and bio inspired algorithms are currently being applied to solve challenging problems in various domains

Data Science and AI Simplified Ekaaksh Deshpande,2025-01-03 The illustrations in this book are created by Team Educohack Data Science and AI Simplified provides comprehensive knowledge on the theories techniques and applications in Analytics Data Science and Artificial Intelligence AI We cover the entire analytics process from data collection and processing to analysis and interpretation helping you derive valuable insights that can significantly impact businesses We explain data science focusing on how to transform raw data into valuable information for strategic business development By analyzing large amounts of structured and unstructured data organizations can identify patterns reduce costs and increase performance and efficiency Our book also explores AI demonstrating how machines learn from experience adapt to new inputs and perform human like tasks From chess playing computers to self driving cars we delve into AI applications that rely on deep learning and natural language processing Whether you re a beginner or looking to expand your expertise Data Science and AI Simplified offers clear easy to understand explanations and practical examples ensuring a thorough grasp of these essential fields

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[Big Data Analytics with R](#) Simon Walkowiak,2016-07-29 Utilize R to uncover hidden patterns in your Big Data About This Book Perform computational analyses on Big Data to generate meaningful results Get a practical knowledge of R programming language while working on Big Data platforms like Hadoop Spark H2O and SQL NoSQL databases Explore fast streaming and scalable data analysis with the most cutting edge technologies in the market Who This Book Is For This book is intended for Data Analysts Scientists Data Engineers Statisticians Researchers who want to integrate R with their current or future Big Data workflows It is assumed that readers have some experience in data analysis and understanding of data management and algorithmic processing of large quantities of data however they may lack specific skills related to R What You Will Learn Learn about current state of Big Data processing using R programming language and its powerful statistical capabilities Deploy Big Data

analytics platforms with selected Big Data tools supported by R in a cost effective and time saving manner Apply the R language to real world Big Data problems on a multi node Hadoop cluster e g electricity consumption across various socio demographic indicators and bike share scheme usage Explore the compatibility of R with Hadoop Spark SQL and NoSQL databases and H2O platform In Detail Big Data analytics is the process of examining large and complex data sets that often exceed the computational capabilities R is a leading programming language of data science consisting of powerful functions to tackle all problems related to Big Data processing The book will begin with a brief introduction to the Big Data world and its current industry standards With introduction to the R language and presenting its development structure applications in real world and its shortcomings Book will progress towards revision of major R functions for data management and transformations Readers will be introduced to Cloud based Big Data solutions e g Amazon EC2 instances and Amazon RDS Microsoft Azure and its HDInsight clusters and also provide guidance on R connectivity with relational and non relational databases such as MongoDB and HBase etc It will further expand to include Big Data tools such as Apache Hadoop ecosystem HDFS and MapReduce frameworks Also other R compatible tools such as Apache Spark its machine learning library Spark MLlib as well as H2O Style and approach This book will serve as a practical guide to tackling Big Data problems using R programming language and its statistical environment Each section of the book will present you with concise and easy to follow steps on how to process transform and analyse large data sets **HBase: The Definitive Guide**

Lars George,2011-08-29 If you're looking for a scalable storage solution to accommodate a virtually endless amount of data this book shows you how Apache HBase can fulfill your needs As the open source implementation of Google's BigTable architecture HBase scales to billions of rows and millions of columns while ensuring that write and read performance remain constant Many IT executives are asking pointed questions about HBase This book provides meaningful answers whether you're evaluating this non relational database or planning to put it into practice right away Discover how tight integration with Hadoop makes scalability with HBase easier Distribute large datasets across an inexpensive cluster of commodity servers Access HBase with native Java clients or with gateway servers providing REST Avro or Thrift APIs Get details on HBase's architecture including the storage format write ahead log background processes and more Integrate HBase with Hadoop's MapReduce framework for massively parallelized data processing jobs Learn how to tune clusters design schemas copy tables import bulk data decommission nodes and many other tasks Augmenting Customer Retention Through Big Data Analytics

Reena Malik,Ambuj Sharma,Prashant Chaudhary,2024-12-06 Most businesses today are embracing digital transformation and automation deploying the processes of data analytics in combination with advanced technologies for customer retention using such techniques as marketing automation digital marketing machine learning ML blockchain generative AI and robotics This new book discusses a wide range of topics related to big data customer analytics and its application for customer retention It covers important topics on the use of big data in business including personalization and

customization of products and services segmentation digital marketing customer relationship management loyalty programs and customer loyalty and retention and more The book provides examples and case studies that demonstrate how big data is changing the customer loyalty scenario in a highly digitalized world The book also addresses using big data analytics in areas such as metaverse government bodies and fashion retail Key features Provides valuable insights on formulating customer retention strategies using big data analytics Discusses the application of big data for reducing churn rate Demonstrates strategies for using big data analytics to improve efficiency and customer service With its diverse and comprehensive coverage this book offers academics marketers human resource managers students as well as industrial practitioners a guide to using the exciting technology of big data for customer retention IBM SPSS Modeler Essentials Keith McCormick, Jesus Salcedo, 2017-12-26 Get to grips with the fundamentals of data mining and predictive analytics with IBM SPSS Modeler About This Book Get up and running with IBM SPSS Modeler without going into too much depth Identify interesting relationships within your data and build effective data mining and predictive analytics solutions A quick easy to follow guide to give you a fundamental understanding of SPSS Modeler written by the best in the business Who This Book Is For This book is ideal for those who are new to SPSS Modeler and want to start using it as quickly as possible without going into too much detail An understanding of basic data mining concepts will be helpful to get the best out of the book What You Will Learn Understand the basics of data mining and familiarize yourself with Modeler's visual programming interface Import data into Modeler and learn how to properly declare metadata Obtain summary statistics and audit the quality of your data Prepare data for modeling by selecting and sorting cases identifying and removing duplicates combining data files and modifying and creating fields Assess simple relationships using various statistical and graphing techniques Get an overview of the different types of models available in Modeler Build a decision tree model and assess its results Score new data and export predictions In Detail IBM SPSS Modeler allows users to quickly and efficiently use predictive analytics and gain insights from your data With almost 25 years of history Modeler is the most established and comprehensive Data Mining workbench available Since it is popular in corporate settings widely available in university settings and highly compatible with all the latest technologies it is the perfect way to start your Data Science and Machine Learning journey This book takes a detailed step by step approach to introducing data mining using the de facto standard process CRISP DM and Modeler's easy to learn visual programming style You will learn how to read data into Modeler assess data quality prepare your data for modeling find interesting patterns and relationships within your data and export your predictions Using a single case study throughout this intentionally short and focused book sticks to the essentials The authors have drawn upon their decades of teaching thousands of new users to choose those aspects of Modeler that you should learn first so that you get off to a good start using proven best practices This book provides an overview of various popular data modeling techniques and presents a detailed case study of how to use CHAID a decision tree model Assessing a model's performance is as important as building it

this book will also show you how to do that Finally you will see how you can score new data and export your predictions By the end of this book you will have a firm understanding of the basics of data mining and how to effectively use Modeler to build predictive models Style and approach This book empowers users to build practical accurate predictive models quickly and intuitively With the support of the advanced analytics users can discover hidden patterns and trends This will help users to understand the factors that influence them enabling you to take advantage of business opportunities and mitigate risks

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

Social Work and Science in the 21st Century Leon H. Ginsberg,Christopher R. Larrison,Larry Nackerud,John R. Barner,Lauren A. Ricciardelli,2019-03-11 Social work students practitioners and educators often lack a solid educational foundation in science leading to an underestimation of its impact on all of our lives Social Work and Science in the 21st Century provides information and ideas that bring the natural and physical sciences and related fields such as climate change chemistry and neuroscience into the domains of social work education and practice

International Conference on Security and Privacy in Communication Networks Jing Tian,Jiwu Jing,Mudhakar Srivatsa,2015-11-21 This 2 volume set constitutes the thoroughly refereed post conference proceedings of the 10th International Conference on Security and Privacy in Communication Networks SecureComm 2014 held in Beijing China in September 2014 The 27 regular and 17 short papers presented were carefully reviewed It also presents 22 papers accepted for four workshops ATCS SSS SLSS DAPRO in conjunction with the conference 6 doctoral symposium papers and 8 poster papers The papers are grouped in the following topics security and privacy in wired wireless mobile hybrid sensor ad hoc networks network intrusion detection and prevention firewalls packet filters malware and distributed denial of service communication privacy and anonymity network and internet forensics techniques public key infrastructures key management credential management secure routing naming addressing network management security and privacy in pervasive and ubiquitous computing security security security

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analysis but insights can emerge through visualization and statistical modeling techniques You will learn to extract value from IoT big data using multiple analytic techniques Next we review how IoT devices generate data and how the information travels over networks You ll get to know strategies to collect and store the data to optimize the potential for analytics and strategies to handle data quality concerns Cloud resources are a great match for IoT analytics so Amazon Web Services Microsoft Azure and PTC ThingWorx are reviewed in detail next Geospatial analytics is then introduced as a way to leverage location information Combining IoT data with environmental data is also discussed as a way to enhance predictive capability We ll also review the economics of IoT analytics and you ll discover ways to optimize business value By the end of the book you ll know how to handle scale for both data storage and analytics how Apache Spark can be leveraged to handle scalability and how R and Python can be used for analytic modeling Style and approach This book follows a step by step practical approach to combine the power of analytics and IoT and help you get results quickly Proceedings of 3rd International Conference on Advanced Computing, Networking and Informatics Atulya Nagar,Durga Prasad Mohapatra,Nabendu Chaki,2015-09-03 Advanced Computing Networking and Informatics are three distinct and mutually exclusive disciplines of knowledge with no apparent sharing overlap among them However their convergence is observed in many real world applications including cyber security internet banking healthcare sensor networks cognitive radio pervasive computing amidst many others This two volume proceedings explore the combined use of Advanced Computing and Informatics in the next generation wireless networks and security signal and image processing ontology and human computer interfaces HCI The two volumes together include 132 scholarly articles which have been accepted for presentation from over 550 submissions in the Third International Conference on Advanced Computing Networking and Informatics 2015 held in Bhubaneswar India during June 23 25 2015

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