

Big Data Analytics



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Vince Reynolds



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Big Data Analytics Techniques for Market Intelligence Darwish, Dina,2024-01-04 The ever expanding realm of Big Data poses a formidable challenge for academic scholars and professionals due to the sheer magnitude and diversity of data types along with the continuous influx of information from various sources Extracting valuable insights from this vast and complex dataset is crucial for organizations to uncover market intelligence and make informed decisions However without the proper guidance and understanding of Big Data analytics techniques and methodologies scholars may struggle to navigate this landscape and maximize the potential benefits of their research In response to this pressing need Professor Dina Darwish presents Big Data Analytics Techniques for Market Intelligence a groundbreaking book that addresses the specific challenges faced by scholars and professionals in the field Through a comprehensive exploration of various techniques and methodologies this book offers a solution to the hurdles encountered in extracting meaningful information from Big Data Covering the entire lifecycle of Big Data analytics including preprocessing analysis visualization and utilization of results the book equips readers with the knowledge and tools necessary to unlock the power of Big Data and generate valuable market intelligence With real world case studies and a focus on practical guidance scholars and professionals can effectively leverage Big Data analytics to drive strategic decision making and stay at the forefront of this rapidly evolving field

Business Intelligence and Big Data Celina Olszak,2020-11-17 The twenty first century is a time of intensifying competition and progressive digitization Individual employees managers and entire organizations are under increasing pressure to succeed The questions facing us today are What does success mean Is success a matter of chance and luck or perhaps is success a category that can be planned and properly supported Business Intelligence and Big Data Drivers of Organizational Success examines how the success of an organization largely depends on the ability to anticipate and quickly respond to challenges from the market customers and other stakeholders Success is also associated with the potential to process and analyze a variety of information and the means to use modern information and communication technologies ICTs Success also requires creative behaviors and organizational cleverness from an organization The book discusses business intelligence BI and Big Data BD issues in the context of modern management paradigms and organizational success It presents a theoretically and empirically grounded investigation into BI and BD application in organizations and examines such issues as Analysis and interpretation of the essence of BI and BD Decision support Potential areas of BI and BD utilization in organizations Factors determining success with using BI and BD The role of BI and BD in value creation for organizations Identifying barriers and constraints related to BI and BD design and implementation The book presents arguments and evidence confirming that BI and BD may be a trigger for making more effective decisions improving business processes and business performance and creating new business The book proposes a comprehensive framework on how to design and use BI and BD to provide organizational success

China's Fintech Explosion Sara Hsu,Jianjun Li,2020-08-04

Financial technology or fintech is gaining in popularity globally as a way of making financial services more efficient and accessible. In rapidly developing China, fintech is taking off, catering to markets that state-owned banks and an undersized financial sector do not serve, amid a backdrop of growing consumption and a large tech-savvy millennial generation. It is becoming increasingly likely that some of China's fintech firms will change the way the world does business. In *China's Fintech Explosion*, Sara Hsu and Jianjun Li explore the transformative potential of China's financial technology industry, describing the risks and rewards for participants as well as the impact on consumers. They cover fintech's many subsectors, such as digital payment systems, peer-to-peer lending, and crowdfunding, credit card issuance, internet banks, blockchain finance, and virtual currencies, and online insurance. The book highlights the disruption of traditional banking as well as the risks of fintech and regulatory technology. Hsu and Li describe major companies, including Alipay and Tencent, developer of WeChat Pay, and a wealth management business, and other leading fintech firms such as Creditease, Zhong An Insurance, and JD Finance. Offering expert analysis of market potential, risks, and competition, as well as case studies of firms and consumer behavior, *China's Fintech Explosion* is a must-read for anyone interested in one of the world's breakout sectors. **Big Data at Work** Scott Tonidandel, Eden B. King, Jose M. Cortina, 2015-11-06

The amount of data in our world has been exploding, and analyzing large data sets, so-called big data, will become a key basis of competition in business. Statisticians and researchers will be updating their analytic approaches, methods, and research to meet the demands created by the availability of big data. The goal of this book is to show how advances in data science have the ability to fundamentally influence and improve organizational science and practice. This book is primarily designed for researchers and advanced undergraduate and graduate students in psychology, management, and statistics. *Handbook of Research on Organizational Transformations through Big Data Analytics* Tavana, Madjid, Puranam, Kartikeya, 2014-11-30 Big data analytics utilizes a wide range of software and analytical tools to provide immediate, relevant information for efficient decision-making. Companies are recognizing the immense potential of BDA, but ensuring the data is appropriate and error-free is the largest hurdle in implementing BDA applications. The *Handbook of Research on Organizational Transformations through Big Data Analytics* not only catalogues the existing platforms and technologies; it explores new trends within the field of big data analytics. BDA. Containing new and existing research materials and insights on the various approaches to BDA, this publication is intended for researchers, IT professionals, and CIOs interested in the best ways to implement BDA applications and technologies.

Business Intelligence Rimvydas Skyrius, 2021-03-08 This book examines the managerial dimensions of business intelligence (BI) systems. It develops a set of guidelines for value creation by implementing business intelligence systems and technologies. In particular, the book looks at BI as a process driven by a mix of human and technological capabilities to serve complex information needs in building insights and providing aid in decision-making. After an introduction to the key concepts of BI and neighboring areas of information processing, the book looks at the complexity and multidimensionality of

BI It tackles both data integration and information integration issues Bodies of knowledge and other widely accepted collections of experience are presented and turned into lessons learned Following a straightforward introduction to the processes and technologies of BI the book embarks on BI maturity and agility the components drivers and inhibitors of BI culture and soft BI factors like attention sense and trust Eventually the book attempts to provide a holistic view on business intelligence possible structures and tradeoffs and embarks to provide an outlook on possible developments in BI and analytics

Data Analytics and Big Data Soraya Sedkaoui,2018-05-24 The main purpose of this book is to investigate explore and describe approaches and methods to facilitate data understanding through analytics solutions based on its principles concepts and applications But analyzing data is also about involving the use of software For this and in order to cover some aspect of data analytics this book uses software Excel SPSS Python etc which can help readers to better understand the analytics process in simple terms and supporting useful methods in its application

Big Data Analytics Course Brian Smith, In The Big Data Analytics Course readers are introduced to the world of big data and its significance in today s digital age The book covers a wide range of topics starting with an understanding of big data and its challenges It then delves into data collection methods and storage technologies emphasizing data quality and governance The next section focuses on data processing and analysis including techniques for preprocessing analysis and visualization Readers are also introduced to popular big data technologies like Hadoop Spark and NoSQL databases The book then explores the application of machine learning in big data covering both supervised and unsupervised learning Real world applications of big data analytics are discussed including its use in healthcare finance and e commerce The book also addresses data security and privacy concerns emphasizing the importance of ethical use and considerations like bias transparency and accountability Other topics covered include data mining and predictive analytics scalable computing data governance and management business intelligence and decision support IoT and big data big data in social media and advanced topics like text analytics graph analytics and deep learning for big data Overall The Big Data Analytics Course provides a comprehensive guide for understanding and utilizing big data analytics in various industries emphasizing the importance of data driven decision making and responsible use of data

Big Data Analytics David Loshin,2013-08-23 Big Data Analytics will assist managers in providing an overview of the drivers for introducing big data technology into the organization and for understanding the types of business problems best suited to big data analytics solutions understanding the value drivers and benefits strategic planning developing a pilot and eventually planning to integrate back into production within the enterprise Guides the reader in assessing the opportunities and value proposition Overview of big data hardware and software architectures Presents a variety of technologies and how they fit into the big data ecosystem

Big Data for Beginners Vince Reynolds,2016-05-16 Big Data For Beginners The Ultimate Beginners Crash Course To Understanding And Interpreting Big Data Are You Ready To Learn How To Understand SMART Big Data Data Mining Data Analytics For improved Business Performance Life Decisions

More If So You've Come To The Right Place Regardless Of How Little Experience You May Have Here's A Preview Of What Big Data For Beginners Contains A Conundrum Called Big Data How To Understand Big Data Better What Can Big Data Do For You Understanding The Analytics And The Importance The Obstacles And Importance Of The Big Data Situation We're In A Closer Look At Key Big Data Challenges Generating Business Value through Data Mining And Much Much More Order Your Copy Now And Let's Get Started

Understanding Big Data: Analytics for Enterprise Class Hadoop and Streaming Data Paul Zikopoulos,Chris Eaton,2011-10-22 Big Data represents a new era in data exploration and utilization and IBM is uniquely positioned to help clients navigate this transformation This book reveals how IBM is leveraging open source Big Data technology infused with IBM technologies to deliver a robust secure highly available enterprise class Big Data platform The three defining characteristics of Big Data volume variety and velocity are discussed You'll get a primer on Hadoop and how IBM is hardening it for the enterprise and learn when to leverage IBM InfoSphere BigInsights Big Data at rest and IBM InfoSphere Streams Big Data in motion technologies Industry use cases are also included in this practical guide Learn how IBM hardens Hadoop for enterprise class scalability and reliability Gain insight into IBM's unique in motion and at rest Big Data analytics platform Learn tips and tricks for Big Data use cases and solutions Get a quick Hadoop primer [Big Data](#) Balamurugan Balusamy,Nandhini Abirami R,Seifedine Kadry,Amir H. Gandomi,2021-03-03 Learn Big Data from the ground up with this complete and up to date resource from leaders in the field Big Data Concepts Technology and Architecture delivers a comprehensive treatment of Big Data tools terminology and technology perfectly suited to a wide range of business professionals academic researchers and students Beginning with a fulsome overview of what we mean when we say Big Data the book moves on to discuss every stage of the lifecycle of Big Data You'll learn about the creation of structured unstructured and semi structured data data storage solutions traditional database solutions like SQL data processing data analytics machine learning and data mining You'll also discover how specific technologies like Apache Hadoop SQOOP and Flume work Big Data also covers the central topic of big data visualization with Tableau and you'll learn how to create scatter plots histograms bar line and pie charts with that software Accessibly organized Big Data includes illuminating case studies throughout the material showing you how the included concepts have been applied in real world settings Some of those concepts include The common challenges facing big data technology and technologists like data heterogeneity and incompleteness data volume and velocity storage limitations and privacy concerns Relational and non relational databases like RDBMS NoSQL and NewSQL databases Virtualizing Big Data through encapsulation partitioning and isolating as well as big data server virtualization Apache software including Hadoop Cassandra Avro Pig Mahout Oozie and Hive The Big Data analytics lifecycle including business case evaluation data preparation extraction transformation analysis and visualization Perfect for data scientists data engineers and database managers Big Data also belongs on the bookshelves of business intelligence analysts who are required to make decisions based on large volumes of information

Executives and managers who lead teams responsible for keeping or understanding large datasets will also benefit from this book

Data Science and Big Data Computing Zaigham Mahmood, 2016-07-05 This illuminating text reference surveys the state of the art in data science and provides practical guidance on big data analytics Expert perspectives are provided by authoritative researchers and practitioners from around the world discussing research developments and emerging trends presenting case studies on helpful frameworks and innovative methodologies and suggesting best practices for efficient and effective data analytics Features reviews a framework for fast data applications a technique for complex event processing and agglomerative approaches for the partitioning of networks introduces a unified approach to data modeling and management and a distributed computing perspective on interfacing physical and cyber worlds presents techniques for machine learning for big data and identifying duplicate records in data repositories examines enabling technologies and tools for data mining proposes frameworks for data extraction and adaptive decision making and social media analysis

Big Data Analytics: Systems, Algorithms, Applications C.S.R. Prabhu, Aneesh Sreevallabh Chivukula, Aditya Mogadala, Rohit Ghosh, L.M. Jenila Livingston, 2019-10-14 This book provides a comprehensive survey of techniques technologies and applications of Big Data and its analysis The Big Data phenomenon is increasingly impacting all sectors of business and industry producing an emerging new information ecosystem On the applications front the book offers detailed descriptions of various application areas for Big Data Analytics in the important domains of Social Semantic Web Mining Banking and Financial Services Capital Markets Insurance Advertisement Recommendation Systems Bio Informatics the IoT and Fog Computing before delving into issues of security and privacy With regard to machine learning techniques the book presents all the standard algorithms for learning including supervised semi supervised and unsupervised techniques such as clustering and reinforcement learning techniques to perform collective Deep Learning Multi layered and nonlinear learning for Big Data are also covered In turn the book highlights real life case studies on successful implementations of Big Data Analytics at large IT companies such as Google Facebook LinkedIn and Microsoft Multi sectorial case studies on domain based companies such as Deutsche Bank the power provider Opower Delta Airlines and a Chinese City Transportation application represent a valuable addition Given its comprehensive coverage of Big Data Analytics the book offers a unique resource for undergraduate and graduate students researchers educators and IT professionals alike

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

Big Data Analytics Made Easy Y. Lakshmi Prasad,2016-12-14 Big Data Analytics Made Easy is a must read for everybody as it explains the power of Analytics in a simple and logical way along with an end to end code in R Even if you are a novice in Big Data Analytics you will still be able to understand the concepts explained in this book If you are already working in Analytics and dealing with Big Data you will still find this book useful as it covers exhaustive Data Mining Techniques which are considered to be Advanced topics It covers Machine Learning concepts and provides in depth knowledge on unsupervised as well as supervised Learning which is very important for decision making The toughest Data Analytics concepts are made simpler It features examples from all the domains so that the reader gets connected to the book easily This book is like a personal trainer that will help you master the Art of Data Science

Big Data Imperatives Soumendra Mohanty, Madhu Jagadeesh, Harsha Srivatsa, 2013-08-23 Big Data Imperatives focuses on resolving the key questions on everyone s mind Which data matters Do you have enough data volume to justify the usage How you want to process this amount of data How long do you really need to keep it active for your analysis marketing and BI applications Big data is emerging from the realm of one off projects to mainstream business adoption however the real value of big data is not

in the overwhelming size of it but more in its effective use This book addresses the following big data characteristics Very large distributed aggregations of loosely structured data often incomplete and inaccessible Petabytes Exabytes of data Millions billions of people providing contributing to the context behind the data Flat schema s with few complex interrelationships Involves time stamped events Made up of incomplete data Includes connections between data elements that must be probabilistically inferred Big Data Imperatives explains what big data can do It can batch process millions and billions of records both unstructured and structured much faster and cheaper Big data analytics provide a platform to merge all analysis which enables data analysis to be more accurate well rounded reliable and focused on a specific business capability Big Data Imperatives describes the complementary nature of traditional data warehouses and big data analytics platforms and how they feed each other This book aims to bring the big data and analytics realms together with a greater focus on architectures that leverage the scale and power of big data and the ability to integrate and apply analytics principles to data which earlier was not accessible This book can also be used as a handbook for practitioners helping them on methodology technical architecture analytics techniques and best practices At the same time this bookintends to hold the interest of those new to big data and analytics by giving them a deep insight into the realm of big data Big Data Analytics Saumyadipta Pyne,B.L.S. Prakasa Rao,S.B. Rao,2016-10-12 This book has a collection of articles written by Big Data experts to describe some of the cutting edge methods and applications from their respective areas of interest and provides the reader with a detailed overview of the field of Big Data Analytics as it is practiced today The chapters cover technical aspects of key areas that generate and use Big Data such as management and finance medicine and healthcare genome cytome and microbiome graphs and networks Internet of Things Big Data standards bench marking of systems and others In addition to different applications key algorithmic approaches such as graph partitioning clustering and finite mixture modelling of high dimensional data are also covered The varied collection of themes in this volume introduces the reader to the richness of the emerging field of Big Data Analytics **Applications of Big Data Analytics** Mohammed M. Alani,Hissam Tawfik,Mohammed Saeed,Obinna Anya,2018-07-23 This timely text reference reviews the state of the art of big data analytics with a particular focus on practical applications An authoritative selection of leading international researchers present detailed analyses of existing trends for storing and analyzing big data together with valuable insights into the challenges inherent in current approaches and systems This is further supported by real world examples drawn from a broad range of application areas including healthcare education and disaster management The text also covers typically from an application oriented perspective advances in data science in such areas as big data collection searching analysis and knowledge discovery Topics and features Discusses a model for data traffic aggregation in 5G cellular networks and a novel scheme for resource allocation in 5G networks with network slicing Explores methods that use big data in the assessment of flood risks and apply neural networks techniques to monitor the safety of nuclear power plants Describes a system which leverages big

data analytics and the Internet of Things in the application of drones to aid victims in disaster scenarios Proposes a novel deep learning based health data analytics application for sleep apnea detection and a novel pathway for diagnostic models of headache disorders Reviews techniques for educational data mining and learning analytics and introduces a scalable MapReduce graph partitioning approach for high degree vertices Presents a multivariate and dynamic data representation model for the visualization of healthcare data and big data analytics methods for software reliability assessment This practically focused volume is an invaluable resource for all researchers academics data scientists and business professionals involved in the planning designing and implementation of big data analytics projects Dr Mohammed M Alani is an Associate Professor in Computer Engineering and currently is the Provost at Al Khawarizmi International College Abu Dhabi UAE Dr Hissam Tawfik is a Professor of Computer Science in the School of Computing Creative Technologies Engineering at Leeds Beckett University UK Dr Mohammed Saeed is a Professor in Computing and currently is the Vice President for Academic Affairs and Research at the University of Modern Sciences Dubai UAE Dr Obinna Anya is a Research Staff Member at IBM Research Almaden San Jose CA USA Big Data and Visual Analytics Sang C. Suh,Thomas Anthony,2018-01-15 This book provides users with cutting edge methods and technologies in the area of big data and visual analytics as well as an insight to the big data and data analytics research conducted by world renowned researchers in this field The authors present comprehensive educational resources on big data and visual analytics covering state of the art techniques on data analytics data and information visualization and visual analytics Each chapter covers specific topics related to big data and data analytics as virtual data machine security of big data big data applications high performance computing cluster and big data implementation techniques Every chapter includes a description of an unique contribution to the area of big data and visual analytics This book is a valuable resource for researchers and professionals working in the area of big data data analytics and information visualization Advanced level students studying computer science will also find this book helpful as a secondary textbook or reference

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