

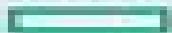


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A Guide to Achieving Big Data Analytics Maturity

By Tom Huger and David Crocker

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Research Anthology on Big Data Analytics, Architectures, and Applications Management Association, Information Resources, 2021-09-24 Society is now completely driven by data with many industries relying on data to conduct business or basic functions within the organization With the efficiencies that big data bring to all institutions data is continuously being collected and analyzed However data sets may be too complex for traditional data processing and therefore different strategies must evolve to solve the issue The field of big data works as a valuable tool for many different industries The *Research Anthology on Big Data Analytics Architectures and Applications* is a complete reference source on big data analytics that offers the latest innovative architectures and frameworks and explores a variety of applications within various industries Offering an international perspective the applications discussed within this anthology feature global representation Covering topics such as advertising curricula driven supply chain and smart cities this research anthology is ideal for data scientists data analysts computer engineers software engineers technologists government officials managers CEOs professors graduate students researchers and academicians

Big Data Analytics Arun K. Somani, Ganesh Chandra Deka, 2017-10-30 The proposed book will discuss various aspects of big data Analytics It will deliberate upon the tools technology applications use cases and research directions in the field Chapters would be contributed by researchers scientist and practitioners from various reputed universities and organizations for the benefit of readers

Machine Learning and Big Data Analytics Paradigms: Analysis, Applications and Challenges Aboul Ella Hassanien, Ashraf Darwish, 2020-12-14 This book is intended to present the state of the art in research on machine learning and big data analytics The accepted chapters covered many themes including artificial intelligence and data mining applications machine learning and applications deep learning technology for big data analytics and modeling simulation and security with big data It is a valuable resource for researchers in the area of big data analytics and its applications

Big Data Analytics Ümit Demirbaga, Gagangeet Singh Aujla, Anish Jindal, Oğuzhan Kalyon, 2024-05-07 This book introduces readers to big data analytics It covers the background to and the concepts of big data big data analytics and cloud computing along with the process of setting up configuring and getting familiar with the big data analytics working environments in the first two chapters The third chapter provides comprehensive information on big data processing systems from installing these systems to implementing real world data applications along with the necessary codes The next chapter dives into the details of big data storage technologies including their types essentiality durability and availability and reveals their differences in their properties The fifth and sixth chapters guide the reader through understanding configuring and performing the monitoring and debugging of big data systems and present the available commercial and open source tools for this purpose Chapter seven gives information about a trending machine learning Bayesian network a probabilistic graphical model by presenting a real world probabilistic application to understand causal complex and hidden relationships for diagnosis and forecasting in a

scalable manner for big data Special sections throughout the eighth chapter present different case studies and applications to help the readers to develop their big data analytics skills using various big data analytics frameworks The book will be of interest to business executives and IT managers as well as university students and their course leaders in fact all those who want to get involved in the big data world

Big Data Analytics in Healthcare Anand J. Kulkarni,Patrick Siarry,Pramod Kumar Singh,Ajith Abraham,Mengjie Zhang,Albert Zomaya,Fazle Baki,2019-10-01 This book includes state of the art discussions on various issues and aspects of the implementation testing validation and application of big data in the context of healthcare The concept of big data is revolutionary both from a technological and societal well being standpoint This book provides a comprehensive reference guide for engineers scientists and students studying involved in the development of big data tools in the areas of healthcare and medicine It also features a multifaceted and state of the art literature review on healthcare data its modalities complexities and methodologies along with mathematical formulations The book is divided into two main sections the first of which discusses the challenges and opportunities associated with the implementation of big data in the healthcare sector In turn the second addresses the mathematical modeling of healthcare problems as well as current and potential future big data applications and platforms

Development Methodologies for Big Data Analytics Systems Manuel Mora,Fen Wang,Jorge Marx Gomez,Hector Duran-Limon,2023-11-03 This book presents research in big data analytics BDA for business of all sizes The authors analyze problems presented in the application of BDA in some businesses through the study of development methodologies based on the three approaches 1 plan driven 2 agile and 3 hybrid lightweight The authors first describe BDA systems and how they emerged with the convergence of Statistics Computer Science and Business Intelligent Analytics with the practical aim to provide concepts models methods and tools required for exploiting the wide variety volume and velocity of available business internal and external data i e Big Data and provide decision making value to decision makers The book presents high quality conceptual and empirical research oriented chapters on plan driven agile and hybrid lightweight development methodologies and relevant supporting topics for BDA systems suitable to be used for large medium and small sized business organizations

Research Practitioner's Handbook on Big Data Analytics S. Sasikala,D. Renuka Devi,2023-05-04 This new volume addresses the growing interest in and use of big data analytics in many industries and in many research fields around the globe it is a comprehensive resource on the core concepts of big data analytics and the tools techniques and methodologies The book gives the why and the how of big data analytics in an organized and straightforward manner using both theoretical and practical approaches The book s authors have organized the contents in a systematic manner starting with an introduction and overview of big data analytics and then delving into pre processing methods feature selection methods and algorithms big data streams and big data classification Such terms and methods as swarm intelligence data mining the bat algorithm and genetic algorithms big data streams and many more are discussed The authors explain how deep learning and machine learning along with other methods and tools

are applied in big data analytics The last section of the book presents a selection of illustrative case studies that show examples of the use of data analytics in industries such as health care business education and social media

Data-Driven Innovation Big Data for Growth and Well-Being OECD,2015-10-06 This report improves the evidence base on the role of Data Driven Innovation for promoting growth and well being and provide policy guidance on how to maximise the benefits of DDI and mitigate the associated economic and societal risks

Big Data Analytics in the Insurance Market Kiran Sood,Balamurugan Baluswamy,Simon Grima,Pierpaolo Marano,2022-07-18 Big Data Analytics in the Insurance Market is an industry specific guide to creating operational effectiveness managing risk improving financials and retaining customers A must for people seeking to broaden their knowledge of big data concepts and their real world applications particularly in the field of insurance

Master Competitive Analytics with Oracle Endeca Information Discovery Helen Sun,William Smith,2014-09-24 Oracle Endeca Information Discovery Best Practices Maximize the powerful capabilities of this self service enterprise data discovery platform Master Competitive Analytics with Oracle Endeca Information Discovery reveals how to unlock insights from any type of data regardless of structure The first part of the book is a complete technical guide to the product s architecture components and implementation The second part presents a comprehensive collection of business analytics use cases in various industries including financial services healthcare research manufacturing retail consumer packaged goods and public sector Step by step instructions on implementing some of these use cases are included in this Oracle Press book Install and manage Oracle Endeca Server Design Oracle Endeca Information Discovery Studio visualizations to facilitate user driven data exploration and discovery Enable enterprise driven data exploration with Oracle Endeca Information Discovery Integrator Develop and implement a fraud detection and analysis application Build a healthcare correlation application that integrates claims patient and operations analysis partners clinical research and remote monitoring Use an enterprise architecture approach to incrementally establish big data and analytical capabilities

□□□□□□□□□□□□ ,2013 **Tableau Your Data!** Daniel G. Murray,2013-11-11 Best practices and step by step instructions for using the Tableau Software toolset Although the Tableau Desktop interface is relatively intuitive this book goes beyond the simple mechanics of the interface to show best practices for creating effective visualizations for specific business intelligence objectives It illustrates little known features and techniques for getting the most from the Tableau toolset supporting the needs of the business analysts who use the product as well as the data and IT managers who support it This comprehensive guide covers the core feature set for data analytics illustrating best practices for creating and sharing specific types of dynamic data visualizations Featuring a helpful full color layout the book covers analyzing data with Tableau Desktop sharing information with Tableau Server understanding Tableau functions and calculations and Use Cases for Tableau Software Includes little known as well as more advanced features and techniques using detailed real world case studies that the author has developed as part of his consulting and training practice Explains why and how Tableau differs

from traditional business information analysis tools Shows you how to deploy dashboards and visualizations throughout the enterprise Provides a detailed reference resource that is aimed at users of all skill levels Depicts ways to leverage Tableau across the value chain in the enterprise through case studies that target common business requirements Endorsed by Tableau Software Tableau Your Data shows you how to build dynamic best of breed visualizations using the Tableau Software toolset *Data Warehousing in the Age of Big Data* Krish Krishnan,2013-05-02 Data Warehousing in the Age of the Big Data will help you and your organization make the most of unstructured data with your existing data warehouse As Big Data continues to revolutionize how we use data it doesn't have to create more confusion Expert author Krish Krishnan helps you make sense of how Big Data fits into the world of data warehousing in clear and concise detail The book is presented in three distinct parts Part 1 discusses Big Data its technologies and use cases from early adopters Part 2 addresses data warehousing its shortcomings and new architecture options workloads and integration techniques for Big Data and the data warehouse Part 3 deals with data governance data visualization information life cycle management data scientists and implementing a Big Data ready data warehouse Extensive appendixes include case studies from vendor implementations and a special segment on how we can build a healthcare information factory Ultimately this book will help you navigate through the complex layers of Big Data and data warehousing while providing you information on how to effectively think about using all these technologies and the architectures to design the next generation data warehouse Learn how to leverage Big Data by effectively integrating it into your data warehouse Includes real world examples and use cases that clearly demonstrate Hadoop NoSQL HBASE Hive and other Big Data technologies Understand how to optimize and tune your current data warehouse infrastructure and integrate newer infrastructure matching data processing workloads and requirements

Introduction to Information Systems R. Kelly Rainer,Brad Prince,2020-06-11 Introduction to Information Systems 8th Edition teaches undergraduate business majors how to use information technology to master their current or future jobs Students develop a working understanding of information systems and information technology and learn how to apply concepts to successfully facilitate business processes This program demonstrates that IT is the backbone of any business whether a student is majoring in accounting finance marketing human resources production operations management or MIS

Social Data Analytics Krish Krishnan,Shawn P. Rogers,2014-11-10 Social Data Analytics is the first practical guide for professionals who want to employ social data for analytics and business intelligence BI This book provides a comprehensive overview of the technologies and platforms and shows you how to access and analyze the data You'll explore the five major types of social data and learn from cases and platform examples to help you make the most of sentiment behavioral social graph location and rich media data A four step approach to the social BI process will help you access evaluate collaborate and share social data with ease You'll learn everything you need to know to monitor social media and get an overview of the leading vendors in a crowded space of BI applications By the end of this book you will be well prepared for your organization

s next social data analytics project Provides foundational understanding of new and emerging technologies social data collaboration big data advanced analytics Includes case studies and practical examples of success and failures Will prepare you to lead projects and advance initiatives that will benefit you and your organization

Building Big Data Applications Krish Krishnan,2019-11-15 Building Big Data Applications helps data managers and their organizations make the most of unstructured data with an existing data warehouse It provides readers with what they need to know to make sense of how Big Data fits into the world of Data Warehousing Readers will learn about infrastructure options and integration and come away with a solid understanding on how to leverage various architectures for integration The book includes a wide range of use cases that will help data managers visualize reference architectures in the context of specific industries healthcare big oil transportation software etc Explores various ways to leverage Big Data by effectively integrating it into the data warehouse Includes real world case studies which clearly demonstrate Big Data technologies Provides insights on how to optimize current data warehouse infrastructure and integrate newer infrastructure matching data processing workloads and requirements

Business Intelligence Strategy and Big Data Analytics Steve Williams,2016-04-08 Business Intelligence Strategy and Big Data Analytics is written for business leaders managers and analysts people who are involved with advancing the use of BI at their companies or who need to better understand what BI is and how it can be used to improve profitability It is written from a general management perspective and it draws on observations at 12 companies whose annual revenues range between 500 million and 20 billion Over the past 15 years my company has formulated vendor neutral business focused BI strategies and program execution plans in collaboration with manufacturers distributors retailers logistics companies insurers investment companies credit unions and utilities among others It is through these experiences that we have validated business driven BI strategy formulation methods and identified common enterprise BI program execution challenges In recent years terms like big data and big data analytics have been introduced into the business and technical lexicon Upon close examination the newer terminology is about the same thing that BI has always been about analyzing the vast amounts of data that companies generate and or purchase in the course of business as a means of improving profitability and competitiveness Accordingly we will use the terms BI and business intelligence throughout the book and we will discuss the newer concepts like big data as appropriate More broadly the goal of this book is to share methods and observations that will help companies achieve BI success and thereby increase revenues reduce costs or both Provides ideas for improving the business performance of one s company or business functions Emphasizes proven practical step by step methods that readers can readily apply in their companies Includes exercises and case studies with road tested advice about formulating BI strategies and program plans

Big Data and Analytics Vincenzo Morabito,2015-01-31 This book presents and discusses the main strategic and organizational challenges posed by Big Data and analytics in a manner relevant to both practitioners and scholars The first part of the book analyzes strategic issues relating to the growing

relevance of Big Data and analytics for competitive advantage which is also attributable to empowerment of activities such as consumer profiling market segmentation and development of new products or services Detailed consideration is also given to the strategic impact of Big Data and analytics on innovation in domains such as government and education and to Big Data driven business models The second part of the book addresses the impact of Big Data and analytics on management and organizations focusing on challenges for governance evaluation and change management while the concluding part reviews real examples of Big Data and analytics innovation at the global level The text is supported by informative illustrations and case studies so that practitioners can use the book as a toolbox to improve understanding and exploit business opportunities related to Big Data and analytics

Successful Business Intelligence, Second Edition Cindi Howson, 2013-11-05 Expanded to cover the latest in business intelligence big data cloud mobile visual data discovery and in memory this fully updated bestseller by BI guru Cindi Howson provides the most modern techniques to exploit BI for the highest ROI

Essentials of Nursing Informatics, 6th Edition Virginia K. Saba, Kathleen A. McCormick, 2015-02-22 Publisher's Note Products purchased from Third Party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the product Discover how technology can improve patient care and enhance every aspect of a nurse's job performance education and career A Doody's Core Title for 2017 Written by leaders in nursing informatics this comprehensive up to date text helps you understand how informatics can enhance every aspect of the nursing profession This edition of *Essentials of Nursing Informatics* is highlighted by an outstanding team of international contributors and content that reflects the very latest concepts technologies policies and required skills Numerous case studies take the book beyond theory and add real world relevance to the material *Essentials of Nursing Informatics* is logically divided into ten sections edited by leading nurse informaticists

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