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unique insights to implement big data analytics and reap big returns to your bottom line focusing on the business and financial value of big data analytics respected technology journalist frank j ohlhorst shares his insights on the newly emerging field of big data analytics in big data analytics this breakthrough book demonstrates the importance of analytics defines the processes highlights the tangible and intangible values and discusses how you can turn a business liability into actionable material that can be used to redefine markets improve profits and identify new business opportunities reveals big data analytics as the next wave for businesses looking for competitive advantage takes an in depth look at the financial value of big data analytics offers tools and best practices for working with big data once the domain of large on line retailers such as ebay and amazon big data is now accessible by businesses of all sizes and across industries from how to mine the data your company collects to the data that is available on the outside big data analytics shows how you can leverage big data into a key component in your business s growth strategy

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explore the game changing technology that allows mobile learning to effectively reach k 12 students mobile learning a handbook for developers educators and learners provides research based foundations for developing evaluating and integrating effective mobile learning pedagogy twenty first century students require twenty first century technology and mobile devices provide new and effective ways to educate children but with new technologies come new challenges therefore this handbook presents a comprehensive look at mobile learning by synthesizing relevant theories and drawing practical conclusions for developers educators and students mobile devices in ways that the laptop the personal computer and netbook computers have not present the opportunity to make learning more engaging interactive and available in both traditional classroom settings and informal learning environments from theory to practice mobile learning explores how mobile devices are different than their technological predecessors makes the case for developers teachers and parents to invest in the technology and illustrates the many ways in which it is innovative exciting and effective in educating k 12 students explores how mobile devices can support the needs of students provides examples screenshots graphics and visualizations to enhance the material presented in the book provides developers with the background necessary to create the apps their audience requires presents the case for mobile learning in and out of classrooms as early as preschool discusses how mobile learning enables better educational opportunities for the visually impaired students with autism and adult learners if you re a school administrator teacher app developer or parent this topical book provides a theoretical well researched discussion of the pedagogical theory and mobile learning as well as practical advice in setting up a mobile learning strategy

a proven approach for creating and implementing effective governance for data and analytics financial institution advantage and the optimization of information processing offers a key resource for understanding and implementing effective data governance practices and data modeling within financial organizations sean keenan a noted expert on the topic outlines the strategic core competencies includes best practices and suggests a set of mechanisms for self evaluation he shows what it takes for an institution to evaluate its information processing capability and how to take the practical steps toward improving it keenan outlines the strategies and tools needed for financial institutions to take charge and make the much needed decisions to ensure that their firm s information processing assets are effectively designed deployed and utilized to meet the strict regulatory guidelines this important resource is filled with practical observations about how information assets can be actively and effectively managed to create competitive advantage and improved financial results financial institution advantage and the optimization of information processing also includes a survey of case studies that highlight both the positive and less positive results that have stemmed from institutions either recognizing or failing to recognize the strategic importance of information processing capabilities

the essential guide for data scientists and for leaders who must get more from their data science teams the economist boldly claims that data are now the world s most valuable resource but as kenett and redman so richly describe unlocking

that value requires far more than technical excellence the real work of data science explores understanding the problems dealing with quality issues building trust with decision makers putting data science teams in the right organizational spots and helping companies become data driven this is the work that spells the difference between a good data scientist and a great one between a team that makes marginal contributions and one that drives the business between a company that gains some value from its data and one in which data truly is the most valuable resource these two authors are world class experts on analytics data management and data quality they ve forgotten more about these topics than most of us will ever know their book is pragmatic understandable and focused on what really counts if you want to do data science in any capacity you need to read it thomas h davenport distinguished professor babson college and fellow mit initiative on the digital economy i like your book the chapters address problems that have faced statisticians for generations updated to reflect today s issues such as computational big data sir david cox warden of nuffield college and professor of statistics oxford university data science is critical for competitiveness for good government for correct decisions but what is data science kenett and redman give by far the best introduction to the subject i have seen anywhere they address the critical questions of formulating the right problem collecting the right data doing the right analyses making the right decisions and measuring the actual impact of the decisions this book should become required reading in statistics and computer science departments business schools analytics institutes and most importantly by all business managers a blanton godfrey joseph d moore distinguished university professor wilson college of textiles north carolina state university

data analytics for everyone transforming raw data into actionable insights unlock the power of data whether you re a beginner or an experienced professional in today s data driven world the ability to analyze and interpret information is essential for making smarter decisions solving problems and gaining a competitive edge data analytics for everyone simplifies complex concepts guiding you through every step of the analytics process learn how to collect clean and analyze data uncover hidden patterns and present insights that drive real impact with easy to follow explanations real world examples and practical techniques this book makes data analytics accessible to all inside you ll discover the fundamentals of data analytics and key methodologies step by step guidance on using excel tableau python and power bi essential data visualization techniques for clear and compelling presentations how to transform raw data into valuable business insights critical thinking strategies for data driven decision making whether you re a business professional entrepreneur student or anyone eager to master data analytics this book equips you with the skills to succeed in any industry gain confidence in working with data and start making better more informed decisions today harness the power of data with data analytics for everyone

with the explosion of computing power thanks to analytic databases and cloud data warehouses sql has become an even more robust and flexible tool for the savvy analyst or data scientist this practical book reveals hidden ways to get the most out of your sql workflow you ll learn how to use both common and exotic sql functions such as joins window functions subqueries and regular expressions in new innovative waysâ as well as how to combine sql techniques to accomplish your goals faster with more understandable code if you work with sql databases this is a must have reference sql for data analysis covers useful applications such as cohort analysis text analysis anomaly detection time series analysis experiment analysis creating complex datasets for further exploration in statistical and visualization tools and more

analytics and artificial intelligence ai what are they good for the bandwagon keeps answering absolutely everything analytics and artificial intelligence have captured the attention of everyone from top executives to the person in the street while these disciplines have a relatively long history within the last ten or so years they have exploded into corporate business and public consciousness organizations have rushed to embrace data driven decision making companies

everywhere are turning out products boasting that artificial intelligence is included we are indeed living in exciting times the question we need to ask is do we really know how to get business value from these exciting tools unfortunately both the analytics and ai communities have not done a great job in collaborating and communicating with each other to build the necessary synergies this book bridges the gap between these two critical fields the book begins by explaining the commonalities and differences in the fields of data science artificial intelligence and autonomy by giving a historical perspective for each of these fields followed by exploration of common technologies and current trends in each field the book also readers introduces to applications of deep learning in industry with an overview of deep learning and its key architectures as well as a survey and discussion of the main applications of deep learning the book also presents case studies to illustrate applications of ai and analytics these include a case study from the healthcare industry and an investigation of a digital transformation enabled by ai and analytics transforming a product oriented company into one delivering solutions and services the book concludes with a proposed ai informed data analytics life cycle to be applied to unstructured data

data analytics the complete beginner s guide the book is an unstructured data mining quest which takes the reader through different features of unstructured data mining while unfolding the practical facets of big data it emphasizes more on machine learning and mining methods required for processing and decision making the text begins with the introduction to the subject and explores the concept of data mining methods and models along with the applications it then goes into detail on other aspects of big data analytics such as clustering incremental learning multi label association and knowledge representation the readers are also made familiar with business analytics to create value the book finally ends with a discussion on the areas where research can be explored the book is designed for the senior level undergraduate and postgraduate students of computer science and engineering here is a preview of what inside the book big data statistics in practice descriptive and inferential statistics parameters and statistics statistical data analysis variables summary of the general method of decision analysis another decision tree model and its analysis making data work for you predictive modeling techniques take action today and data analytics in no time click the buy now with 1 click to the right and get this guide immediately

a practical guide for anyone who aspires to become data analytics savvy data analytics has become central to the operation of most businesses making it an increasingly necessary skill for every manager and for all functions across an organisation data analytics for organisational development unleashing the potential of your data introduces a methodical process for gathering screening transforming and analysing the correct datasets to ensure that they are reliable tools for business decision making written by a six sigma master black belt and a lean six sigma black belt this accessible guide explains and illustrates the application of data analytics for organizational development and design with particular focus on customer and strategy analytics operations analytics and workforce analytics designed as both a handbook and workbook data analytics for organisational development presents the application of data analytics for organizational design and development using case studies and practical examples it aims to help build a bridge between data scientists who have less exposure to actual business issues and the non data scientists with this guide anyone can learn to perform data analytics tasks from translating a business question into a data science hypothesis to understanding the data science results and making the appropriate decisions from data acquisition cleaning and transformation to analysis and decision making this book covers it all it also helps you avoid the pitfalls of unsound decision making no matter where in the value chain you work follow the five steps of a data analytics case to arrive at the correct business decision based on sound data analysis become more proficient in effectively communicating and working with the data experts even if you have no background in data science learn from cases and practical examples that demonstrate a systematic method for gathering and processing data accurately work through end of chapter exercises to review key concepts and apply methods using sample data sets data analytics for organisational development includes downloadable tools for

learning enrichment including spreadsheets power bi slides datasets r analysis steps and more regardless of your level in your organisation this book will help you become savvy with data analytics one of today s top business tools

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in the era of digital transformation data is the new gold organizations worldwide are sitting on a treasure trove of information that when properly harnessed can lead to unprecedented business success and wealth big data analytics converting big data to big wealth is your comprehensive guide to unlocking the immense potential of big data and transforming it into substantial financial gains explore the core concepts the book starts with the basics ensuring that readers of all backgrounds can grasp the fundamental principles of big data you ll learn about the characteristics that define big data including volume velocity variety veracity and value understand why big data is critical in today s business environment and how it differs from traditional data analysis dive into advanced tools and technologies navigate through the complex landscape of big data technologies with ease this book offers an in depth look at the essential tools and frameworks that make big data analytics possible discover the power of hadoop and spark for data processing explore the capabilities of nosql databases and learn how to utilize machine learning platforms for predictive analytics each technology is explained in detail with practical examples and case studies to illustrate their real world applications master analytical techniques big data analytics converting big data to big wealth delves into the various analytical techniques that turn raw data into actionable insights from data mining and pattern discovery to predictive analytics and machine learning you will gain a thorough understanding of how to apply these methods to your data learn how to build predictive models perform regression analysis cluster data and use decision trees to uncover hidden patterns and trends implement effective strategies developing and implementing a robust big data analytics strategy is crucial for success this book provides a step by step guide to creating a data driven approach that aligns with your business goals learn best practices for data management governance and quality assurance understand the importance of building a cross functional team and fostering a culture of continuous learning and innovation real world applications and case studies see how big data analytics is transforming industries across the globe this book features a range of case studies and examples from sectors such as healthcare finance retail manufacturing and sports discover how companies use big data to enhance customer experiences improve operational efficiency drive innovation and gain a competitive edge examples include fraud detection in financial transactions personalized marketing in retail predictive maintenance in manufacturing and player performance analysis in sports overcome challenges and embrace future trends every journey has its challenges and big data analytics is no exception learn how to navigate common obstacles such as data quality issues scalability and security concerns this book also looks ahead to the future of big data analytics exploring emerging trends and technologies like ai integration edge computing and blockchain understand the ethical considerations and the importance of data privacy and security in the evolving landscape of big data who should read this book big data analytics converting big data to big wealth is designed for a diverse audience business executives and managers will find strategic insights to drive their data initiatives data scientists and analysts will gain advanced techniques and methodologies it professionals and engineers will learn about the necessary infrastructure and technologies students and academics will appreciate the thorough exploration of theoretical and practical aspects of big data analytics

this volume demonstrates the use of a range of statistical approaches that examine turning points a change in direction magnitude or meaning in real data analytic techniques are illustrated with real longitudinal data from a variety of fields ideal for advanced students and researchers interested in identifying significant change in data in a variety of fields including psychology medicine education political science criminology and sociology jacket

examines the effects of early predictions of election results on voting and reviews the likely impacts of different policy alternatives do early predictions broadcast before polls close distort the results what side effects on local elections do these predictions have what means of prevention should be considered the authors discuss existing research and evidence review the history of the problem and the kinds of projections used and describe and assess different policy responses the value of this book lies in the careful craftsmanlike manner in which tannenbaum proceeds it can serve as an example for others involved in policy analysis and a standard against which we can compare those efforts the americ

are you posting on social media but not seeing results do you have the numbers but don t know what they mean mastering social media analytics turning data into success is your go to resource for turning raw metrics into real business outcomes this in depth guide or course walks you through everything you need to know from understanding the basics of analytics to using advanced tools and turning insights into high performing strategies whether you re a digital marketer small business owner or content creator this product empowers you to make smarter data driven decisions

data analytics is increasingly becoming a key element in shaping a company s business strategy today data influences every decision made by an organization and this is driving the wide scale adoption of data analytics including machine learning technologies and artificial intelligence solutions the heightened focus is propelling a surge in data analytics spending reflected in various studies conducted by leading market research firms the field of data analytics offers some amazing salaries and is not only the hottest it job but it is also one of the best paying jobs in the world this guide aims at providing the readers with everything they need to know about the data analytics field basic terminologies key concepts real life use cases skills you must master in order to scale up your career and training and certifications you might need to reach your dream job

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