

BIG DATA ANALYTICS

By Philip Plummer



Big Data Analytics Tdwi

Öner, Sultan Ceren, Yüregir, Oya H.

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Big Data und Gesellschaft Barbara Kolany-Raiser, Reinhard Heil, Carsten Orwat, Thomas Hoeren, 2018-04-12 Die Erzeugung Verknüpfung und Auswertung von großen Datenmengen oft als Big Data bezeichnet gewinnt in nahezu allen Lebensbereichen rasant an Bedeutung Mit dieser Entwicklung sind Fragen von erheblicher gesellschaftlicher Relevanz verbunden Die Diskussionen über eine neue Balance zwischen der Ausschöpfung von Innovationspotentialen einerseits und der Realisierung individueller und gesellschaftlicher Werte andererseits haben erst begonnen Der Band nähert sich denen mit Big Data verbundenen gesellschaftlichen Herausforderungen aus einer multidisziplinären Perspektive *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 **Big Data Analytics for Internet of Things** Tausifa Jan Saleem, Mohammad Ahsan Chishti, 2021-04-20 BIG DATA ANALYTICS FOR INTERNET OF THINGS Discover the latest developments in IoT Big Data with a new resource from established and emerging leaders in the field Big Data Analytics for Internet of Things delivers a comprehensive overview of all aspects of big data analytics in Internet of Things IoT systems The book includes discussions of the enabling technologies of IoT data analytics types of IoT data analytics challenges in IoT data analytics demand for IoT data analytics computing platforms analytical tools privacy and security The distinguished editors have included resources that address key techniques in the analysis of IoT data The book demonstrates how to select the appropriate techniques to unearth valuable insights from IoT data and offers novel designs for IoT systems With an abiding focus on practical strategies with concrete applications for data analysts and IoT professionals Big Data Analytics for Internet of Things also offers readers A thorough introduction to the Internet of Things including IoT architectures enabling technologies and applications An exploration of the intersection between the Internet of Things and Big Data including IoT as a source of Big Data the unique characteristics of IoT data etc A discussion of the IoT data analytics including the data analytical requirements of IoT data and the types of IoT analytics including predictive descriptive and prescriptive analytics A treatment of machine learning techniques for IoT data analytics Perfect for professionals industry practitioners and researchers engaged in big data analytics related to IoT systems Big Data Analytics for Internet of Things will also earn a place in the libraries of IoT designers and manufacturers interested in facilitating the efficient implementation of data analytics strategies *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 benchmarking 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 **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 **Künstliche Intelligenz für Business Analytics**

Felix Weber,2020-06-15 Waren Methoden der Künstlichen Intelligenz KI bis vor wenigen Jahren noch ausschließlich ein Thema von wissenschaftlichen Diskussionen so finden sie heute zunehmend Eingang in Produkte des täglichen Lebens Gleichzeitig wächst die Menge der produzierten und verfügbaren Daten aufgrund der zunehmenden Digitalisierung der Integration digitaler Mess- und Regelsysteme und des automatischen Austausches zwischen Geräten Internet of Things Dabei wird zukünftig der Einsatz von Business Intelligence BI und ein Blick in die Vergangenheit für die meisten Unternehmen nicht mehr ausreichen Um in Zukunft im Wettbewerb bestehen zu können wird vielmehr Business Analytics benötigt also vorausschauende und prädiktive Analysen und automatisierte Entscheidungen Die Nutzung der wachsenden Datenmengen ist dabei eine bedeutende Herausforderung und einen der wichtigsten Bereiche der Datenanalyse stellen Methoden der Künstlichen Intelligenz dar Das Buch führt in komprimierter Form in die essenziellen Aspekte des Einsatzes von Methoden der Künstlichen Intelligenz für Business Analytics ein stellt das Maschinelle Lernen und die wichtigsten Algorithmen in verständlicher Form anhand des Business Analytics Technologieframeworks vor und zeigt Anwendungsszenarien aus verschiedenen Branchen Dazu liefert es mit dem Business Analytics Model for Artificial Intelligence ein

Referenzvorgehensmodell zur Strukturierung von BA und KI Projekten im Unternehmen **Digitalisierung im Recruiting**

Tim Verhoeven,2019-10-09 Dieses Buch bietet einen umfassenden Überblick über die relevanten Trendthemen des Digital Recruiting Es beleuchtet in praxisrelevanten Beiträgen und anhand von innovativen Best Practice Beispielen welche Potenziale in den neuen digitalen Möglichkeiten stecken Wie kann ich ein modernes Recruiting Analytics System in meinem

Unternehmen einführen Wo sind die Chancen und Grenzen der Personalauswahl durch künstliche Intelligenz Was bieten Chatbots Recruiting Analytics Candidate Experience Verfahren Active Sourcing und digitale Assessments wirklich Wie bereiten sich Jobsuchende und Personaldienstleister auf die zukünftigen Arbeitsfelder vor und welche Weiterbildungen gibt es dafür Alle die ein wenig technische Affinität mitbringen finden hier konkrete Antworten darauf welche HR Trends uns in den kommenden Jahren besonders beeinflussen werden *Digitale Transformation der Wertschöpfung* Herbert

Jodlbauer, 2017-11-15 Digitalisierung und Industrie 4.0 werden häufig nur als technische Herausforderungen verstanden Der zentrale Punkt ist allerdings dass die Digitalisierung ganze Wertschöpfungsketten und die gesamte Wirtschaft radikal verändern wird Die Kunden die Weckung neuer Kundenbedürfnisse und die Schaffung eines echten Kundenmehrwertes werden dabei im Zentrum stehen Kommunikation Planung Steuerung und Entscheidungsfindung werden auf völlig neue Beine gestellt datengetrieben ohne Zeitverzögerung global wirkend Materielle Güter werden von Dienstleistungen und vermehrt von digitalen Diensten als Hauptumsatzträger verdrängt Situative der jeweiligen Kundensituation angepasste Services und intelligente Produkte werden in dynamischen Wertschöpfungsnetzwerken konfiguriert und dem Kunden bereitgestellt Dieses Fachbuch spannt den Bogen von den neuen Technologien wie Internet of Things oder Big Data und deren wirtschaftlicher Nutzung bis hin zur konsequenten Kunden- und Dienstleistungsorientierung sowie Geschäftsmodellinnovation **Data**

Science für Einsteiger Uwe H. Kaufmann, Amy Tan BC, 2020-11-09 Die Datenflut beherrschbar machen Schnell und sicher navigieren Potenziale erkennen Datenanalyse einfach erklärt mit Konzentration auf Umsetzung Daten bearbeiten beurteilen und visualisieren Schritt für Schritt Anleitung Leicht zugängliche Programme wie MS Excel MS PowerBI oder R nutzen Mit Arbeitshilfen zum Download Auch ohne Vorwissen verständlich Kein Unternehmen kann es sich leisten Datenanalyse zu ignorieren Dieses Werk zeigt wie Daten analysiert werden können und wie daraus Schlussfolgerungen für die Unternehmensstrategie abgeleitet werden können In jedem Unternehmen werden heute in großem Umfang Daten generiert die die Grundlage für wichtige Entscheidungen bilden können Bevor aus den Daten Schlussfolgerungen abgeleitet werden können sind die Daten in zuverlässiger und reproduzierbarer Weise zu erfassen auf Fehler und grobe Abweichungen zu prüfen und zu überbrücken sowie statistisch zu analysieren und für Managementpräsentationen vorzubereiten Der Leser erhält hierfür eine Schritt für Schritt Anleitung und erfährt wie aus rohen Daten zuverlässige Informationen werden **Die grenzenlose**

Unternehmung Arnold Picot, Ralf Reichwald, Rolf T. Wigand, Kathrin M. Möslin, Rahild Neuburger, Anne-Katrin Neyer, 2020-07-01 Dieses Buch lehrt moderne Organisationskonzepte und deren Folgen für den arbeitenden Menschen in der digitalen Wirtschaft Dezentralisierung Vernetzung Verschmelzung der physischen und virtuellen Welt und das immer stärkerere Zusammenspiel von menschlicher und künstlicher Intelligenz prägen Organisation und Führung Digitale Technologien verändern die Koordination der internen und externen Leistungsprozesse und erfordern neue Kompetenzen Ziel des Buches ist es diese Zusammenhänge theoretisch fundiert und praxisorientiert aufzuzeigen Das erweiterte Autorenteam hat das Buch Die

grenzenlose Unternehmung gek rzt aktualisiert und vollst ndig neu bearbeitet sowie durch digitale Lernformen erg nzt Zielgruppe sind Studierende der BWL und F hrungskr fte Die erg nzenden Flashcards dienen der Wissens berpr fung und unterst tzen den optimalen Lernerfolg Der Inhalt Information Organisation und F hrung Auf dem Weg zur Grenzenlosen Unternehmung Marktdynamik und Wettbewerb Die entscheidende Rolle der Information Grundmodelle menschlichen Informations und Kommunikationsverhaltens Digitale Technologien Enabler und Voraussetzungen Aufl sung von Hierarchien Modularisierung und Teams Aufl sung der Unternehmung Netzwerke Kooperationen und Plattformen berwindung von Standortgrenzen Virtuelle Unternehmen Der Mensch in der grenzenlosen Unternehmung Neue Anforderungen und ver nderte Kompetenzen **Smart Grid using Big Data Analytics** Robert C. Qiu,Paul Antonik,2017-01-23 This book is aimed

at students in communications and signal processing who want to extend their skills in the energy area It describes power systems and why these backgrounds are so useful to smart grid wireless communications being very different to traditional wireline communications *Big Data Analytics Framework for Smart Grids* Rajkumar Viral,Divya Asija,Surender Salkuti,2023-12-22 The text comprehensively discusses smart grid operations and the use of big data analytics in overcoming the existing challenges It covers smart power generation transmission and distribution explains energy management systems artificial intelligence and machine learning based computing Presents a detailed state of the art analysis of big data analytics and its uses in power grids Describes how the big data analytics framework has been used to display energy in two scenarios including a single house and a smart grid with thousands of smart meters Explores the role of the internet of things artificial intelligence and machine learning in smart grids Discusses edge analytics for integration of generation technologies and decision making approaches in detail Examines research limitations and presents recommendations for further research to incorporate big data analytics into power system design and operational frameworks The text presents a comprehensive study and assessment of the state of the art research and development related to the unique needs of electrical utility grids including operational technology storage processing and communication systems It further discusses important topics such as complex adaptive power system self healing power system smart transmission and distribution networks and smart metering infrastructure It will serve as an ideal reference text for senior undergraduate graduate students and academic researchers in the areas such as electrical engineering electronics and communications engineering computer engineering and information technology **Simulation in Produktion und Logistik 2017** Wenzel, Sigrid,Peter, Tim,2017-01-01

Schlagworte Simulation Produktion Logistik Industrie 4 0 Modellbildung Digitale Fabrik Fabrikplanung Fabrikbetrieb

Analytische Informationssysteme Peter Gluchowski,Peter Chamoni,2015-12-04 Informationssysteme f r die analytischen Aufgaben von Fach und F hrungskr ften treten verst rkt in den Vordergrund Dieses etablierte Buch diskutiert und evaluiert Begriffe und Konzepte wie Business Intelligence und Big Data Die aktualisierte und erweiterte f nfte Auflage liefert einen aktuellen berblick zu Technologien Produkten und Trends im Bereich analytischer Informationssysteme Beitr ge

aus Wirtschaft und Wissenschaft geben einen umfassenden Überblick und eignen sich als fundierte Entscheidungsgrundlage beim Aufbau und Einsatz derartiger Technologien

Wertebilanz Rainer Monnet, 2021-04-27 Die traditionelle Bilanz weist Lücken und Defizite auf. Den komplexen Herausforderungen der heutigen Welt wird sie nicht mehr gerecht. Ökologische Schwellenwerte und Werte wie Zukunftsfähigkeit, Resilienz, Kooperation, Risiko, Motivation oder Identifikation finden sich heute nicht hinreichend in den Bilanzen repräsentiert. Vieles bleibt jenseits der Buchhaltung und Bilanzierung unbeachtet, verborgen oder externalisiert. Die Wertebilanz schafft Abhilfe. Mit ihrem neuartigen System wird das Bilanzieren um wesentliche Gesichtspunkte ergänzt und realitätsnäher. Werte bilanzierende Unternehmen machen transparent und nachvollziehbar, was sie sozial, kulturell, ökologisch und nachhaltig leisten. Die Wertebilanz misst 42 relevante Unternehmenswerte, die bisher keine Berücksichtigung finden. Unternehmen werden durch die neuartige Bilanzierung wertvoller, weil sie Auskunft über ihre tatsächliche Unternehmensrealität geben. Die identifizierten Werte werden messbar, indem wir sie in Zahlen geldwert dokumentieren. Am Ende steht eine Bilanz, die sich qualitativ sehen lassen kann, weil das Unternehmen in seiner ganzen Wirklichkeit erfasst wird. Die Wertebilanz schafft durch Aufklärung heute die Voraussetzung für die zukünftige Prosperität unserer Konomie.

Rainer Monnet war über zwei Jahrzehnte für Mittelstand und Industrie tätig, davon 10 Jahre als Berater und Innovation Manager der SAP AG

Big Data Concepts, Theories, and Applications Shui Yu, Song Guo, 2016-03-03 This book covers three major parts of Big Data: concepts, theories, and applications. Written by world renowned leaders in Big Data, this book explores the problems, possible solutions, and directions for Big Data in research and practice. It also focuses on high-level concepts such as definitions of Big Data from different angles, surveys in research and applications, and existing tools, mechanisms, and systems in practice. Each chapter is independent from the other chapters, allowing users to read any chapter directly. After examining the practical side of Big Data, this book presents theoretical perspectives. The theoretical research ranges from Big Data representation, modeling, and topology to distribution and dimension reducing. Chapters also investigate the many disciplines that involve Big Data, such as statistics, data mining, machine learning, networking, algorithms, security, and differential geometry. The last section of this book introduces Big Data applications from different communities, such as business, engineering, and science.

Big Data Concepts, Theories, and Applications is designed as a reference for researchers and advanced-level students in computer science, electrical engineering, and mathematics. Practitioners who focus on information systems, big data, data mining, business analysis, and other related fields will also find this material valuable

Applications of Big Data in Large- and Small-Scale Systems Goundar, Sam, Rayani, Praveen Kumar, 2021-01-15 With new technologies such as computer vision, Internet of Things, mobile computing, e-governance, and e-commerce, and wide applications of social media, organizations generate a huge volume of data, and at a much faster rate than several years ago. Big data in large-scale systems, characterized by high volume, diversity, and velocity, increasingly drives decision making and is changing the landscape of business intelligence. From

governments to private organizations from communities to individuals all areas are being affected by this shift There is a high demand for big data analytics that offer insights for computing efficiency knowledge discovery problem solving and event prediction To handle this demand and this increase in big data there needs to be research on innovative and optimized machine learning algorithms in both large and small scale systems Applications of Big Data in Large and Small Scale Systems includes state of the art research findings on the latest development up to date issues and challenges in the field of big data and presents the latest innovative and intelligent applications related to big data This book encompasses big data in various multidisciplinary fields from the medical field to agriculture business research and smart cities While highlighting topics including machine learning cloud computing data visualization and more this book is a valuable reference tool for computer scientists data scientists and analysts engineers practitioners stakeholders researchers academicians and students interested in the versatile and innovative use of big data in both large scale and small scale systems

Optimizing Big Data Management and Industrial Systems With Intelligent Techniques Öner, Sultan Ceren,Yüregir, Oya H.,2018-12-07 In order to survive an increasingly competitive market corporations must adopt and employ optimization techniques and big data analytics for more efficient product development and value creation Understanding the strengths weaknesses opportunities and threats of new techniques and manufacturing processes allows companies to succeed during the rise of Industry 4 0 Optimizing Big Data Management and Industrial Systems With Intelligent Techniques explores optimization techniques recommendation systems and manufacturing processes that support the evaluation of cyber physical systems end to end engineering and digitalized control systems Featuring coverage on a broad range of topics such as digital economy fuzzy logic and data linkage methods this book is ideally designed for manufacturers engineers professionals managers academicians and students

Encyclopedia of Business Analytics and Optimization Wang, John,2014-02-28 As the age of Big Data emerges it becomes necessary to take the five dimensions of Big Data volume variety velocity volatility and veracity and focus these dimensions towards one critical emphasis value The Encyclopedia of Business Analytics and Optimization confronts the challenges of information retrieval in the age of Big Data by exploring recent advances in the areas of knowledge management data visualization interdisciplinary communication and others Through its critical approach and practical application this book will be a must have reference for any professional leader analyst or manager interested in making the most of the knowledge resources at their disposal

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

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