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Handbuch Business IntelligenceBusiness Intelligence erfolgreich umsetzenEinsatz arbeitsprozessorientierter Weiterbildung in Business Intelligence Competency CenternLernen und Verstehen Business IntelligenceEntwicklung und Anwendung des Business IntelligenceAnwendungsmöglichkeiten von Business Intelligence im operativen ControllingBusiness Analytics for ManagersFundamentals of Business IntelligenceAI Meets BIBusiness Analysis for Business IntelligenceBusiness IntelligenceBusiness Intelligence DemystifiedBusiness IntelligenceBusiness Intelligence and AnalyticsBusiness IntelligenceBusiness IntelligenceBusiness Intelligence and AnalyticsBusiness IntelligenceE-Business IntelligenceIndustrie 4.0, Big Data und Business Intelligence. Die Möglichkeiten der Digitalisierung der Produktion im Hinblick auf Datensammlung und -auswertung Michael Lang Frank Bensberg Sebastian Kühn IntroBooks Team Christian Quenkert Gökce Öztekin Gert H. N. Laursen Wilfried Grossmann Lakshman Bulusu Bert Brijs Rimvydas Skyrius Anoop Kumar V K David Loshin Ramesh Sharda Marinela Mircea Rajiv Sabherwal Delilah Murdock Jörg Greitemeyer Bernard Liautaud Christopher Neth

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Intelligence Business Intelligence and Analytics Business Intelligence E-Business Intelligence Industrie 4.0, Big Data und Business Intelligence. Die Möglichkeiten der Digitalisierung der Produktion im Hinblick auf Datensammlung und -auswertung *Michael Lang Frank Bensberg Sebastian Kühn IntroBooks Team Christian Quenkert Gökce Öztekin Gert H. N. Laursen Wilfried Grossmann Lakshman Bulusu Bert Brijs Rimvydas Skyrius Anoop Kumar V K David Loshin Ramesh Sharda Marinela Mircea Rajiv Sabherwal Delilah Murdock Jörg Greitemeyer Bernard Liautaud Christopher Neth*

information ist der gefragteste rohstoff des neuen jahrtausends doch daten alleine reichen nicht aus business intelligence ist gefragt hinter diesem vielversprechenden begriff stehen methoden prozesse werkzeuge und strategien zur systematischen analyse von daten unternehmen wollen mit bi erkenntnisse gewinnen mit denen sie bessere strategische und operative managemententscheidungen treffen können dieses ziel zu erreichen ist angesichts explodierender datenmengen herausfordernd aber zugleich lohnender denn je um dieses ziel zu erreichen müssen zunächst folgende fragen beantwortet werden welchen wertbeitrag bietet business intelligence konkret für unternehmen wie kann business intelligence strategisch im unternehmen positioniert werden z b mit hilfe eines business intelligence competence centers oder eines chief digital officers wie können bi projekte erfolgreich und agil umgesetzt werden wie lassen sich bi landschaften zukunftsfähig gestalten wie können neue herausforderungen wie z b schatten bi und datenschutz bewältigt werden antworten auf all diese fragen finden sie im handbuch business intelligence mit diesem werk erhalten sie das notwendige wissen um business intelligence als strategischen wettbewerbsfaktor für ihr unternehmen zu nutzen bei den autoren dieses buches handelt es sich um 17 ausgewiesene experten aus dem business intelligence bereich

der markt für business intelligence boomt die auswahl verfügbarer business intelligence software wächst ebenso schnell wie die menge möglicher einsatzszenarien doch warum haben die meisten unternehmen noch nicht den gewünschten erfolg mit business intelligence die antwort ist einfach die nutzung von bi technologien allein führt nicht automatisch zu den gewünschten

ergebnissen vielmehr erfordert erfolgreiches business intelligence die auswahl der für das unternehmen geeigneten technologien die systematische einbettung in die it landschaft des unternehmens und eine zukunftsfähige gestaltung der bi architekturen das heißt erst der richtige einsatz von business intelligence technologien führt zum geschäftserfolg in diesem buch erfahren sie daher welche vielversprechenden trends es aktuell am bi markt gibt welche bi technologien und architekturen besonders geeignet sind und wie sie innovative bi einsatzszenarien self service bi cloud bi mobile bi big data co erfolgreich in ihrem unternehmen umsetzen ein lesenswertes buch für bi experten bi entscheider bi anwender bi berater chief data officers und cios

zahlreiche kommerzielle organisationen nutzen bi anwendungen um über das unternehmen hinauszugehen und händlern und kunden ein wenig wissen über die bühne zu vermitteln das verständnis dessen was bi ist der grund warum man es anwenden würde und die damit verbundenen vorteile sind für die ausführung von bi gegenüber dem unternehmen unerlässlich die aktualisierung von bi im unternehmen ist nicht das ziel sondern eine reise in richtung eines perfekten unternehmens business intelligence erfordert dass geschäftsexperten umfangreiche datenmaße in zahlreichen konfigurationen und aus heterogenen quellen sammeln kombinieren und untersuchen die datenextraktionsinnovation ist ein schlüssel der den einfluss ermöglicht in inhalten schlüsselbits von daten zu erkennen die als teil von bi geräten verwendet werden sollen gruppierungssysteme sind wirksame instrumente um daten über verschiedene quellen hinweg zu vereinen dies war eine kurze einführung in das was bi ist lesen sie das gesamte buch vor das die folgenden themen behandelt eine einführung in business intelligence mehrere begriffe in bezug auf business intelligence vorteile von business intelligence wie funktioniert bi business intelligence tools

studienarbeit aus dem jahr 2010 im fachbereich bwl allgemeines fom hochschule für oekonomie management gemeinnützige gmbh köln sprache deutsch abstract ziel dieser seminararbeit ist die beurteilung der business intelligence anwendungen unter berücksichtigung theoretischer und praktischer grundlagen auf basis der geschichtlichen entwicklung weiterhin sollen personen

die sich bisher noch nicht mit dem business intelligence beschäftigt haben einblicke in die bedeutung und möglichkeiten des bi erhalten durch die kritische reflektion und den ausblick auf mögliche zukünftige entwicklungen wird das ziel einen einblick in business intelligence zu geben vervollständig

bachelorarbeit aus dem jahr 2021 im fachbereich ingenieurwissenschaften wirtschaftsingenieurwesen note 1 3 sprache deutsch abstract diese bachelorarbeit beinhaltet themen wie business intelligence anwendungsbereiche von business intelligence controlling darunter operatives und strategisches controlling kennzahlen und reporting all die recherche zu den jeweiligen punkten wurde durch wissenschaftliche bücher und quellen geführt die arbeit beschäftigt sich genauer mit dem thema anwendungsbereiche von business intelligence im operativen controlling in der literaturrecherche erfolgt eine einführung in business intelligence und dabei werden die relevanten sowie theoretischen grundlagen erklärt welches dem leser einen Überblick vermittelt welche möglichkeiten es für die anwendung von business intelligence gibt und wie die umsetzung bzw durchführung funktioniert weiter wird auf details eingegangen zu denen auch reporting kennzahlen controlling und bi tools sowie deren anwendungsfelder gehören hierzu werden die funktionen aufgaben und ziele der jeweiligen punkte beschrieben und herausgearbeitet welche rolle sie bei der anwendung von business intelligence im operativen controlling übernehmen im darauffolgenden kapitel methodik wird es detailliert erläutert auf welchem wege die ergebnisse der bachelorarbeit erlangt wurden abschließend werden im dritten kapitel die ergebnisse der arbeit vorgestellt und zusammengefasst

world class guidance for delivering the right decision support to the right people at the right time a vital blueprint for organizations that want to thrive in the competitive fray business analytics for managers presents a sustainable business analytics ba model focusing on the interaction of it technology strategy business processes and a broad spectrum of human competencies and organizational circumstances proven guidance on developing an information strategy tips for supporting your company s ability to innovate in the future by using analytics an understanding of ba as a holistic information discipline with

links to your business s strategy practical insights for planning and implementing ba how to use information as a strategic asset why ba is the next stepping stone for companies in the information age today discussion on ba s ever increasing role filled with examples and forward thinking guidance from renowned ba leaders gert laursen and jesper thorlund business analytics for managers offers powerful techniques for making increasingly advanced use of information in order to survive any market conditions

this book presents a comprehensive and systematic introduction to transforming process oriented data into information about the underlying business process which is essential for all kinds of decision making to that end the authors develop step by step models and analytical tools for obtaining high quality data structured in such a way that complex analytical tools can be applied the main emphasis is on process mining and data mining techniques and the combination of these methods for process oriented data after a general introduction to the business intelligence bi process and its constituent tasks in chapter 1 chapter 2 discusses different approaches to modeling in bi applications chapter 3 is an overview and provides details of data provisioning including a section on big data chapter 4 tackles data description visualization and reporting chapter 5 introduces data mining techniques for cross sectional data different techniques for the analysis of temporal data are then detailed in chapter 6 subsequently chapter 7 explains techniques for the analysis of process data followed by the introduction of analysis techniques for multiple bi perspectives in chapter 8 the book closes with a summary and discussion in chapter 9 throughout the book mostly open source tools are recommended described and applied a more detailed survey on tools can be found in the appendix and a detailed code for the solutions together with instructions on how to install the software used can be found on the accompanying website also all concepts presented are illustrated and selected examples and exercises are provided the book is suitable for graduate students in computer science and the dedicated website with examples and solutions makes the book ideal as a textbook for a first course in business intelligence in computer science or business information systems additionally practitioners and industrial developers who are interested in the concepts behind business intelligence will benefit

from the clear explanations and many examples

with the emergence of artificial intelligence ai in the business world a new era of business intelligence bi has been ushered in to create real world business solutions using analytics bi developers and practitioners now have tools and technologies to create systems and solutions to guide effective decision making decisions can be made on the basis of more reliable and accurate information and intelligence which can lead to valuable actionable insights for business previously bi professionals were stymied by bad or incomplete data poorly architected solutions or even just outright incapable systems or resources with the advent of ai bi has new possibilities for effectiveness this is a long awaited phase for practitioners and developers and moreover for executives and leaders relying on knowledgeable and intelligent decision making for their organizations beginning with an outline of the traditional methods for implementing bi in the enterprise and how bi has evolved into using self service analytics data discovery and most recently ai ai meets bi first lays out the three typical architectures of the first second and third generations of bi it then takes an in depth look at various types of analytics and highlights how each of these can be implemented using ai enabled algorithms and deep learning models the crux of the book is four industry use cases they describe how an enterprise can access assess and perform analytics on data by way of discovering data defining key metrics that enable the same defining governance rules and activating metadata for ai ml recommendations explaining the implementation specifics of each of these four use cases by way of using various ai enabled machine learning and deep learning algorithms this book provides complete code for each of the implementations along with the output of the code supplemented by visuals that aid in bi enabled decision making concluding with a brief discussion of the cognitive computing aspects of ai the book looks at future trends including augmented analytics automated and autonomous bi and security and governance of ai powered bi

aligning business intelligence bi infrastructure with strategy processes not only improves your organization s ability to respond

to change but also adds significant value to your bi infrastructure and development investments until now there has been a need for a comprehensive book on business analysis for bi that starts with a macro view and

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

clear your doubts about business intelligence and start your new journey key features includes successful methods and innovative ideas to achieve success with bi vendor neutral unbiased and based on experience highlights practical challenges in bi journeys covers financial aspects along with technical aspects showcases multiple bi organization models and the structure of bi teams description the book demystifies misconceptions and misinformation about bi it provides clarity to almost everything related to bi in a simplified and unbiased way it covers topics right from the definition of bi terms used in the bi definition coinage of bi details of the different main uses of bi processes that support the main uses side benefits and the level of importance of bi various types of bi based on various parameters main phases in the bi journey and the challenges faced in each of the phases in the bi journey it clarifies myths about self service bi and real time bi the book covers the structure of a

typical internal bi team bi organizational models and the main roles in bi it also clarifies the doubts around roles in bi it explores the different components that add to the cost of bi and explains how to calculate the total cost of the ownership of bi and roi for bi it covers several ideas including unconventional ideas to achieve bi success and also learn about ibi it explains the different types of bi architectures commonly used technologies tools and concepts in bi and provides clarity about the boundary of bi w r t technologies tools and concepts the book helps you lay a very strong foundation and provides the right perspective about bi it enables you to start or restart your journey with bi what you will learn builds a strong conceptual foundation in bi gives the right perspective and clarity on bi uses challenges and architectures enables you to make the right decisions on the bi structure organization model and budget explains which type of bi solution is required for your business applies successful bi ideas who this book is for this book is a must read for business managers bi aspirants cxos and all those who want to drive the business value with data driven insights table of contents 1 what is business intelligence 2 why do businesses need bi 3 types of business intelligence 4 challenges in business intelligence 5 roles in business intelligence 6 financials of business intelligence 7 ideas for success with bi 8 introduction to ibi 9 bi architectures 10 demystify tech tools and concepts in bi

business intelligence the savvy managers guide second edition discusses the objectives and practices for designing and deploying a business intelligence bi program it looks at the basics of a bi program from the value of information and the mechanics of planning for success to data model infrastructure data preparation data analysis integration knowledge discovery and the actual use of discovered knowledge organized into 21 chapters this book begins with an overview of the kind of knowledge that can be exposed and exploited through the use of bi it then proceeds with a discussion of information use in the context of how value is created within an organization how bi can improve the ways of doing business and organizational preparedness for exploiting the results of a bi program it also looks at some of the critical factors to be taken into account in the planning and execution of a successful bi program in addition the reader is introduced to considerations for developing the bi roadmap the platforms for analysis such as data warehouses and the concepts of business metadata other chapters focus on

data preparation and data discovery the business rules approach and data mining techniques and predictive analytics finally emerging technologies such as text analytics and sentiment analysis are considered this book will be valuable to data management and bi professionals including senior and middle level managers chief information officers and chief data officers senior business executives and business staff members database or software engineers and business analysts guides managers through developing administering or simply understanding business intelligence technology keeps pace with the changes in best practices tools methods and processes used to transform an organization s data into actionable knowledge contains a handy quick reference to technologies and terminology

decision support and business intelligence systems provides the only comprehensive up to date guide to today s revolutionary management support system technologies and showcases how they can be used for better decision making the 10th edition focuses on business intelligence bi and analytics for enterprise decision support in a more streamlined book

the work addresses to specialists in informatics with preoccupations in development of business intelligence systems and also to beneficiaries of such systems constituting an important scientific contribution experts in the field contribute with new ideas and concepts regarding the development of business intelligence applications and their adoption in organizations this book presents both an overview of business intelligence and an in depth analysis of current applications and future directions for this technology the book covers a large area including methods concepts and case studies related to constructing an enterprise business intelligence maturity model developing an agile architecture framework that leverages the strengths of business intelligence decision management and service orientation adding semantics to business intelligence towards business intelligence over unified structured and unstructured data using xml density based clustering and anomaly detection data mining based on neural networks

business intelligence practices technologies management 1e presents a concise coverage of business intelligence for a widely

emerging mis course at graduate and undergraduate levels the text provides a foundation for the business intelligence course by supplying an understanding of the basic concepts and technology that comprise business intelligence author suggested readings and cases compliment the book to appeal to a variety of courses

the set of strategies and technologies used by various enterprises mainly for data analysis of business information is known as business intelligence diverse functions of business intelligence technologies involve reporting business performance management benchmarking complex event processing etc historical current and predictive views of business operations are provided in business intelligence technologies by enabling electronic data interchange and data sharing it can facilitate collaboration both inside and outside the business business analytics refers to the skills practices and technologies used for continuous iterative investigation and exploration of previous business performance its main purpose is business planning analytics involves online analytical processing prescriptive and predictive analytics data and process mining etc this book elucidates the concepts and innovative models around prospective developments with respect to business intelligence and analytics most of the topics introduced herein cover new techniques and the applications of this field those in search of information to further their knowledge will be greatly assisted by this book

inhaltsangabe abstract the worldwide process of globalization makes it necessary for a firm to collect in formation about its external environment competitors stakeholders products markets etc and to relate it with the internal information of the firm in 1985 porter and millar 1985 described an information revolution that affects competition in different ways collecting internal and external data is the necessary first step to guarantee a valid information base for strategic decisions and successful actions the evaluation of these data for decision making processes and the ability to see important relations and structures in the data can be supported by new it applications called business intelligence henceforth bi this thesis examines the latest developments of information technologies from the resource based perspective of strategic management the general question that motivates

this thesis and needs to be answered is can the use of business intelligence applications lead to a sustainable competitive advantage one a more concrete level it asks if business intelligence solutions can be resources that lead directly to a long lasting competitive advantage or at least to a temporary advantage answering those questions pursues the aim of making a step towards the operationalization of the resource based view rbv and the more specialized dynamic capability view dcv the subject of the analysis is a specific business intelligence software solution which has been chosen because it is representative of all bi applications it is offered worldwide on the markets for analytical applications in europe asia and america and based on the common data warehouse technology this thesis is supposed to provide the base for possible further empirical work regarding this topic the empirical work of this thesis is done in the mode of a case study concentrating on a set of information technology products the examination of a specific application that is offered on the market business intelligence on an analysis based on the resource based view enables the proving of statements about bi with the help of concrete examples the case study is based to substantial parts on information derived from personal interviews with siemens business services germany and information available in the internet the first part of this thesis section 2 gives an introduction and categorization of business intelligence using the example of the

publisher fact sheet how to leverage corporate information for reduced costs increased profits

studienarbeit aus dem jahr 2018 im fachbereich ingenieurwissenschaften wirtschaftsingenieurwesen note 1 7 duale hochschule baden württemberg mannheim früher berufsakademie mannheim sprache deutsch abstract aufgrund der fortschreitenden digitalisierung und den immer größer werdenden datenmengen im betrieblichen bereich ist es für erfolgreiche unternehmen des 21 jahrhunderts unabdingbar sich mit den themen big data und business intelligence im rahmen der industrie 4 0 auseinanderzusetzen und diese beiden als werkzeuge zur datensammlung bzw datenauswertung in die supply chain zu integrieren um prozesse entlang der wertschöpfungskette effizienter und agiler zu gestalten diese arbeit soll die kernfrage

beantworten wie durch die auswertung von big data und den einsatz von business intelligence die effizienz der produktion gesteigert werden kann und wo die grenzen von big data und business intelligence liegen this work shows a broad overview of the concept industry 4 0 and it s components big data business intelligence and internet of things the just mentioned elements are described in detail in the beginning industry 4 0 is presented in its historical context and will be defined by five paradigms further there is explained what the differences of big data and business intelligence are how their relationship can be described and how they re shared to support the operative and tactical decision making in an organization the main emphasis of the work is about the use of industry 4 0 in today s organizations and how the different analytics are used in detail in the end there is a conclusion about how the potentials of i4 0 can be used better and what needs to be improved in the next few years

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