



Big Data In Logistics

**Goyal, S. B., Pradeep,
Nijalingappa, Shukla, Piyush
Kumar, Ghonge, Mangesh M., Ravi,
Renjith V.**

Big Data In Logistics:

Smart Logistics Revolution Marten Farrow, 2024-12-27 In einer zunehmend digitalisierten Welt wird die Logistik revolutioniert Technologien wie Big Data Künstliche Intelligenz KI und das Internet der Dinge IoT verändern die Art und Weise wie Unternehmen ihre Lieferketten steuern optimieren und anpassen Diese bahnbrechenden Innovationen schaffen neue Möglichkeiten steigern die Effizienz und eröffnen Wettbewerbsvorteile doch sie stellen auch Unternehmen vor völlig neue Herausforderungen In Smart Logistics Revolution nimmt Marten Farrow Sie mit auf eine faszinierende Reise in die Zukunft der Logistik Dieses Buch beleuchtet wie technologische Fortschritte die Transparenz Automatisierung und Agilität globaler Lieferketten fördern Erfahren Sie wie Unternehmen wie Amazon DHL und BMW diese Technologien einsetzen um Prozesse zu revolutionieren und Kundenerwartungen zu übertreffen Mit praxisnahen Beispielen fundierten Analysen und einem Blick auf die Trends von morgen bietet dieses Buch wertvolle Einblicke für Logistikexperten Technologieenthusiasten und Entscheider Es zeigt nicht nur die Chancen sondern auch die Risiken dieser Transformation auf von der Nutzung riesiger Datenmengen bis hin zur Frage nach Datenschutz und ethischen Standards Ob Sie Ihre Logistikstrategie verbessern oder einfach nur verstehen möchten wie technologische Innovationen die Welt der Lieferketten neu gestalten dieses Buch ist Ihr Leitfaden in eine smartere effizientere und vernetztere Zukunft *Big Data Transportation Systems* Guanghui

Zhao, Gusheng Zhu, 2021-07-02 This book is designed as a popular science book on big data analytics in intelligent transportation systems It aims to provide an introduction to big data transportation starting from an overview on the development of big data transportation in various countries This is followed by a discussion on the blueprint strategies of big data transportation which include innovative models planning transportation logistics and application case studies Finally the book discusses applications of big data transportation platforms **Decision Support Systems V - Big Data Analytics for Decision Making** Boris Delibašić, Jorge E. Hernández, Jason Papathanasiou, Fátima Dargam, Pascale Zaraté, Rita

Ribeiro, Shaofeng Liu, Isabelle Linden, 2015-05-18 This book constitutes the refereed proceedings of the First International Conference on Decision Support Systems Technology ICDSST 2015 held in Belgrade Serbia in May 2015 The theme of the event was Big Data Analytics for Decision Making and it was organized by the EURO Association of European Operational Research Societies working group of Decision Support Systems EWG DSS The eight papers presented in this book were selected out of 26 submissions after being carefully reviewed by at least three internationally known experts from the ICDSST 2015 Program Committee and external invited reviewers The selected papers are representative of current and relevant research activities in the area of decision support systems such as decision analysis for enterprise systems and non hierarchical networks integrated solutions for decision support and knowledge management in distributed environments decision support system evaluations and analysis through social networks and decision support system applications in real world environments The volume is completed by an additional invited paper on big data decision making use cases

Technologies and Applications for Big Data Value Edward Curry, Sören Auer, Arne J. Berre, Andreas Metzger, Maria S. Perez, Sonja Zillner, 2022-04-28 This open access book explores cutting edge solutions and best practices for big data and data driven AI applications for the data driven economy It provides the reader with a basis for understanding how technical issues can be overcome to offer real world solutions to major industrial areas The book starts with an introductory chapter that provides an overview of the book by positioning the following chapters in terms of their contributions to technology frameworks which are key elements of the Big Data Value Public Private Partnership and the upcoming Partnership on AI Data and Robotics The remainder of the book is then arranged in two parts The first part Technologies and Methods contains horizontal contributions of technologies and methods that enable data value chains to be applied in any sector The second part Processes and Applications details experience reports and lessons from using big data and data driven approaches in processes and applications Its chapters are co authored with industry experts and cover domains including health law finance retail manufacturing mobility and smart cities Contributions emanate from the Big Data Value Public Private Partnership and the Big Data Value Association which have acted as the European data community's nucleus to bring together businesses with leading researchers to harness the value of data to benefit society business science and industry The book is of interest to two primary audiences first undergraduate and postgraduate students and researchers in various fields including big data data science data engineering and machine learning and AI Second practitioners and industry experts engaged in data driven systems software design and deployment projects who are interested in employing these advanced methods to address real world problems

Logistics 4.0 Turan Paksoy, Cigdem Gonul Kochan, Sadia Samar Ali, 2020-12-17 Industrial revolutions have impacted both manufacturing and service From the steam engine to digital automated production the industrial revolutions have conducted significant changes in operations and supply chain management SCM processes Swift changes in manufacturing and service systems have led to phenomenal improvements in productivity The fast paced environment brings new challenges and opportunities for the companies that are associated with the adaptation to the new concepts such as Internet of Things IoT and Cyber Physical Systems artificial intelligence AI robotics cyber security data analytics block chain and cloud technology These emerging technologies facilitated and expedited the birth of Logistics 4.0 Industrial Revolution 4.0 initiatives in SCM has attracted stakeholders' attentions due to its ability to empower using a set of technologies together that helps to execute more efficient production and distribution systems This initiative has been called Logistics 4.0 of the fourth Industrial Revolution in SCM due to its high potential Connecting entities machines physical items and enterprise resources to each other by using sensors devices and the internet along the supply chains are the main attributes of Logistics 4.0 IoT enables customers to make more suitable and valuable decisions due to the data driven structure of the Industry 4.0 paradigm Besides that the system's ability of gathering and analyzing information about the environment at any given time and adapting itself to the rapid changes add significant value

to the SCM processes In this peer reviewed book experts from all over the world in the field present a conceptual framework for Logistics 4.0 and provide examples for usage of Industry 4.0 tools in SCM This book is a work that will be beneficial for both practitioners and students and academicians as it covers the theoretical framework on the one hand and includes examples of practice and real world

Big Data for Big Decisions Krishna Pera, 2022-12-30 Building a data driven organization DDO is an enterprise wide initiative that may consume and lock up resources for the long term Understandably any organization considering such an initiative would insist on a roadmap and business case to be prepared and evaluated prior to approval This book presents a step by step methodology in order to create a roadmap and business case and provides a narration of the constraints and experiences of managers who have attempted the setting up of DDOs The emphasis is on the big decisions the key decisions that influence 90% of business outcomes starting from decision first and reengineering the data to the decisions process chain and data governance so as to ensure the right data are available at the right time every time Investing in artificial intelligence and data driven decision making are now being considered a survival necessity for organizations to stay competitive While every enterprise aspires to become 100% data driven and every Chief Information Officer CIO has a budget Gartner estimates over 80% of all analytics projects fail to deliver intended value Most CIOs think a data driven organization is a distant dream especially while they are still struggling to explain the value from analytics They know a few isolated successes or a one time leveraging of big data for decision making does not make an organization data driven As of now there is no precise definition for data driven organization or what qualifies an organization to call itself data driven Given the hype in the market for big data analytics and AI every CIO has a budget for analytics but very little clarity on where to begin or how to choose and prioritize the analytics projects Most end up investing in a visualization platform like Tableau or QlikView which in essence is an improved version of their BI dashboard that the organization had invested into not too long ago The most important stakeholders the decision makers are rarely kept in the loop while choosing analytics projects This book provides a fail safe methodology for assured success in deriving intended value from investments into analytics It is a practitioners handbook for creating a step by step transformational roadmap prioritizing the big data for the big decisions the 10% of decisions that influence 90% of business outcomes and delivering material improvements in the quality of decisions as well as measurable value from analytics investments The acid test for a data driven organization is when all the big decisions especially top level strategic decisions are taken based on data and not on the collective gut feeling of the decision makers in the organization

Big Data Analytics in Supply Chain Management Iman Rahimi, Amir H. Gandomi, Simon James Fong, M. Ali Ülkü, 2020-12-20 In a world of soaring digitization social media financial transactions and production and logistics processes constantly produce massive data Employing analytical tools to extract insights and foresights from data improves the quality speed and reliability of solutions to highly intertwined issues faced in supply chain operations From procurement in Industry 4.0 to sustainable consumption behavior to curriculum development

for data scientists this book offers a wide array of techniques and theories of Big Data Analytics applied to Supply Chain Management It offers a comprehensive overview and forms a new synthesis by bringing together seemingly divergent fields of research Intended for Engineering and Business students scholars and professionals this book is a collection of state of the art research and best practices to spur discussion about and extend the cumulant knowledge of emerging supply chain problems

Logistics 4.0 and Future of Supply Chains İsmail İyigün, Ömer Faruk Görçün, 2021-11-14 This book provides a detailed theoretical background of Logistics 4.0 using real world examples and case studies and proposes a methodological framework to understand the technological revolutions happening in the present day from the perspective of logistics management With the fourth industrial revolution new technologies such as artificial intelligence cloud computing 3D printers and the Internet of Things started to take greater prominence in the world of business One of the sectors most affected by changes brought on by this Industry 4.0 is logistics which has given rise to the concept of Logistics 4.0 Covering a wide range of topics on Logistics 4.0 such as warehousing big data 3D printing robotics and cloud computing this book would be a valuable read for those involved in logistics management academics and students in the areas of supply chain management logistics industry 4.0 and big data

Smart Manufacturing Technologies for Industry 4.0 Jayakrishna Kandasamy, Kamalakanta Muduli, V. P. Kommula, Purushottam L. Meena, 2022-12-27 This book addresses issues related to the integration of digital evolutionary technologies and provides solutions to various challenges encountered during the implementation process With real time case studies the book explains the smart technologies available and their operational applications and benefits in the manufacturing sector Smart Manufacturing Technologies for Industry 4.0 Integration Benefits and Operational Activities assists in the understanding of the shifting paradigm in the manufacturing sector towards smart manufacturing and spotlights these technologies and the effects they are having on existing industries It showcases Industry 4.0 as a promising research area in its infancy and offers insights into the role smart technologies are playing now and into the future The book focuses on smart technologies rudiments implementation and integration for organizational development and offers insights on how to achieve resiliency through and because of these technologies This book presents real time implementation discussions along with case studies that emphasize benefits and operational activities for engineers and managers It is also a very useful book for technology developers academicians data scientists industrial engineers researchers and students interested in uncovering the latest innovations in a field that seeks current research on products and services

Enterprise Operational Optimization and Risk Management in an Omnichannel Context Limeng Chai, 2025-09-26 This book provides a comprehensive guide to navigating the complexities in modern business landscape which is increasingly defined by the omnichannel paradigm offering practical strategies and theoretical frameworks for optimizing operations managing risks and making informed decisions in the omnichannel world It delves into crucial areas like pricing strategies in dual channel supply chains exploring the nuances of Buy Online Pick up in Store BOPS models and

addressing the critical intersection of sustainability and supply chain omnichannel operations **Advances in Production Management Systems. The Path to Intelligent, Collaborative and Sustainable Manufacturing** Hermann Lödding, Ralph Riedel, Klaus-Dieter Thoben, Gregor von Cieminski, Dimitris Kiritsis, 2017-08-29 The two volume set IFIP AICT 513 and 514 constitutes the refereed proceedings of the International IFIP WG 5.7 Conference on Advances in Production Management Systems APMS 2017 held in Hamburg Germany in September 2017 The 121 revised full papers presented were carefully reviewed and selected from 163 submissions They are organized in the following topical sections smart manufacturing system characterization product and asset life cycle management in smart factories of industry 4.0 cyber physical IIoT technology deployments in smart manufacturing systems multi disciplinary collaboration in the development of smart product service solutions sustainable human integration in cyber physical systems the operator 4.0 intelligent diagnostics and maintenance solutions operations planning scheduling and control supply chain design production management in food supply chains factory planning industrial and other services operations management in engineer to order manufacturing gamification of complex systems design development lean and green manufacturing and eco efficiency in manufacturing operations **Advances in Artificial Systems for Medicine and Education VI** Zhengbing Hu, Zhiwei Ye, Matthew He, 2023-01-20 The book provides a thorough overview of recent developments in the design of AI systems and their uses in a range of industries including education technology and bioinformatics The papers in the proceedings were presented at the Sixth International Conference on Artificial Intelligence Medical Engineering and Education AIMEE2022 which took place in Wuhan China from August 19 to 21 2022 The book underlines the need for the intensification of training of an increasing number of appropriate specialists given the rapid growth of AI systems In order to replicate human and other species natural intelligence in digital AI systems the researchers have been studying genetics and inherited biological processes in depth These studies offer fresh ideas for developing ever more powerful AI techniques The featured articles cover a variety of themes in the fields of mathematics and biomathematics medical approaches technical and educational approaches and medical approaches The book is a compilation of recent academic papers in the discipline covering a wide range of topics that are important to both business managers and engineers This proceedings is a fantastic resource for asset management practitioners researchers and academics as well as undergraduate and graduate students who are interested in AI bioinformatics systems and their developing applications This is due to the breadth and depth of the proceedings Experts students and other people who are interested in learning about how AI systems might be used in the future are the target audience *Impact of Generative AI on Food Supply Chain Management* Chahal, Bhupinder Pal Singh, David, Arokia Raj, Singh, Amrinder, Madaan, Geetika, Singh, Gurmeet, 2025-06-27 Generative AI may revolutionize food supply chain management by enhancing efficiency reducing waste and improving decision making processes Through advanced predictive models AI can optimize inventory management forecast demand with greater accuracy and streamline production schedules

ensuring food is produced distributed and consumed more sustainably Additionally AI powered tools can identify supply chain vulnerabilities like disruptions caused by weather or geopolitical events allowing companies to proactively mitigate risks and ensure continuity Generative AI also enables the creation of novel recipes product designs and packaging solutions tailored to consumer preferences further driving innovation in the food industry However the widespread integration of AI also raises concerns about data privacy upskilling workers and maintaining transparency across complex global supply chains Impact of Generative AI on Food Supply Chain Management explores the role generative AI plays in food supply chains It examines how technologies can revolutionize the food industry by optimizing supply chain operations improving sustainability enhancing food safety and creating more resilient efficient systems This book covers topics such as blockchain sustainable farming and food service and is a useful resource for agriculturalists business owners academicians researchers and scientists

Utilizing Blockchain Technologies in Manufacturing and Logistics Management Goyal, S. B.,Pradeep, Nijalingappa,Shukla, Piyush Kumar,Ghonge, Mangesh M.,Ravi, Renjith V.,2022-01-21 Blockchain technology has the potential to utterly transform supply chains streamline processes and improve the whole of security Manufacturers across the globe face challenges with forecasting demand controlling inventory and accelerating digital transformation to cater to the challenges of changing market dynamics and evolving customer expectations Hence blockchain should be seen as an investment in future readiness and customer centricity not as an experimental technology Utilizing Blockchain Technologies in Manufacturing and Logistics Management explores the strengths of blockchain adaptation in manufacturing industries and logistics management which include product traceability supply chain transparency compliance monitoring and auditability and also examines the current open issues and future research trends of blockchain Leveraging blockchain technology into a manufacturing enterprise can enhance its security and reduce the rates of systematic failures Covering topics such as fraud detection Industry 4 0 and security threats this book is a ready premier reference for graduate and post graduate students academicians researchers industrialists consultants and entrepreneurs as well as micro small and medium enterprises

Proceedings of the 2023 4th International Conference on Management Science and Engineering Management (ICMSEM 2023) Suhaiza Hanim Binti Dato Mohamad Zailani,Kosga Yagapparaj,Norhayati Zakuan,2023-10-07 This is an open access book Management science aims to study the dynamic study of human use of limited resources in management activities to achieve organizational goals complex and innovative social behavior and its laws And engineering management refers to the management of important and complex new products equipment and devices in the process of development manufacturing and production and also includes the study and management of technological innovation technological transformation transformation layout and strategy of industrial engineering technology development The development or breakthrough of management theory is accompanied by the development and progress of science and technology and the level of science and technology and the level of management theory in each

historical period are mutually adaptive and it can be said that the progress of science and technology plays an important role in promoting the development of management. At the same time the rapid development and progress of science and technology give a strong injection to the development of engineering and provide the possibility for engineering construction can use new technology new equipment new technology and new materials. Modern management is an important development direction of management science nowadays. And the use of modern management in engineering has an important role in saving social costs ensuring project quality and improving safety awareness and behavior. ICMSEM 2023 will focus on modern management discuss about the benefits that modernization brings to engineering. ICMSEM 2023 aims to Develop and advance management science through the study and application of certain issues. Open up new perspectives in the sharing of speakers and inspire the audience to new ways of managing in engineering. Create a forum for sharing research and exchange at the international level so that the participants can be informed of the latest research directions results and contents of management science which will inspire them to new ideas for research and practice. *Proceeding of the 2024 International Conference on Diversified Education and Social Development (DESD 2024)* Muhammad Raheel Mohyuddin, Nasr Al Din IDE, 2024-12-27. This is an open access book. The 2024 International Conference on Diversified Education and Social Development DESD2024 will be held on November 8th 10th 2024 in Nanjing Jiangsu China. DESD2024 will provide an excellent international Academic forum for sharing knowledge and results in theory methodology and applications of Diversified Education and Social Development. The conference looks for significant contributions to all major fields of Education and Social Development in theoretical and Application aspects. The aim of the conference is to provide a platform to the global researchers and practitioners from both academia as well as industry to meet and share cutting edge development in the field. **Artificial Intelligence, Medical Engineering and Education** Z.B. Hu, Q. Zhang, M. He, 2024-02-28. Artificial Intelligence AI is a rapidly developing field of computer science which now plays an increasingly important role in many disciplines. A catalyst for significant change research into AI is of particular importance in fields such as medicine and education and as such has become an area to watch for many people worldwide. This book presents the proceedings of AIMEE 2023 the 7th International Conference on Artificial Intelligence Medical Engineering and Education held on 9 and 10 November 2023 in Guangzhou China. The conference brought together top international researchers from around the world to exchange research results and address open issues in AI medical engineering and education. A total of 238 submissions were received for AIMEE 2023 of which 89 papers were selected for presentation and publication after a rigorous international peer review process. The book is divided into 3 sections covering artificial intelligence and scientific methodology systems engineering and analysis concepts methods and applications and education reform and innovation. Presenting papers which explore and discuss many novel concepts and methodologies contributing to the rapid evolution of artificial intelligence and its applications the book will be of interest to all those working in the relevant fields. *Vehicular*

Communications for Smart Cars Niaz Chowdhury, Lewis Mackenzie, 2021-12-30 This book covers a wide range of topics from the smart transportation domain. It discusses protocols, applications and security concerns in various vehicular networks using examples and easy to understand figures. The first four chapters focus on vehicular network protocols and applications while the remaining four chapters incorporate security, trust and privacy issues with examples from real life cases. The book concludes with a vision of what to expect in the near future and will be an invaluable resource for anybody interested in this nascent technology and its variegated applications. Dr Niaz Chowdhury is a postdoctoral research associate at the Knowledge Media Institute the Open University in England. Dr Lewis M Mackenzie is a senior lecturer in computing science at the University of Glasgow.

2021 International Conference on Applications and Techniques in Cyber Intelligence Jemal Abawajy, Zheng Xu, Mohammed Atiquzzaman, Xiaolu Zhang, 2021-06-23 This book presents innovative ideas, cutting edge findings and novel techniques, methods and applications in a broad range of cybersecurity and cyberthreat intelligence areas. As our society becomes smarter, there is a corresponding need to secure our cyberfuture. The book describes approaches and findings that are of interest to business professionals and governments seeking to secure our data and underpin infrastructures as well as to individual users.

The Digital Supply Chain Bart L. MacCarthy, Dmitry Ivanov, 2022-06-09 The Digital Supply Chain is a thorough investigation of the underpinning technologies, systems, platforms and models that enable the design, management and control of digitally connected supply chains. The book examines the origin, emergence and building blocks of the Digital Supply Chain, showing how and where the virtual and physical supply chain worlds interact. It reviews the enabling technologies that underpin digitally controlled supply chains and examines how the discipline of supply chain management is affected by enhanced digital connectivity, discussing purchasing and procurement, supply chain traceability, performance management and supply chain cyber security. The book provides a rich set of cases on current digital practices and challenges across a range of industrial and business sectors including the retail, textiles and clothing, the automotive industry, food, shipping and international logistics and SMEs. It concludes with research frontiers, discussing network science for supply chain analysis, challenges in Blockchain applications and in digital supply chain surveillance as well as the need to reconceptualize supply chain strategies for digitally transformed supply chains.

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