H Oi Supply Chain Visibility

Sławomir Wyciślak

Handbook of Research on Supply Chain Resiliency, Efficiency, and Visibility in the Post-Pandemic Era Ramakrishna, Yanamandra,2022-04-15 The COVID-19 pandemic has adversely affected the supply chains of all sectors of business worldwide. The pandemic has made it evident that by managing supply chains in a traditional manner organizations will no longer be able to achieve profits and improve customer satisfaction. This calls for immediate structural changes in organizations, flexible organizational culture, and a sense of urgency to redefine strategies related to supply chains. The Handbook of Research on Supply Chain Resiliency, Efficiency, and Visibility in the Post-Pandemic Era explores diverse strategies for achieving capabilities related to supply chain resilience and seeks to expand the existing body of knowledge in this area. It develops models, frameworks, and theoretical concepts related to supply chain resilience to enhance efficiency and improve visibility of supply chains. Covering topics such as change management, production relocation, and supply chain risk, this book is an essential reference for business leaders, corporate executives, industry practitioners, researchers, academicians, educators, and students.

Supply Chain Visibility Jonah Saint McIntire,2016-04-01 Transparency and accurate management information are essential if you want to ensure that the supply chain is working for your business. Supply Chain Visibility is a critical primer for readers with backgrounds in supply chain management, system integration, strategy consulting, and enterprise software. Jonah McIntire sets the stage for a new framework that empowers business leaders to connect their projects, tasks or work streams back to the strategic message that it is worth applying organizational resources to supply chain visibility. Drawing on research findings, he reviews the prerequisites needed for a successful visibility solution and suggests a visibility fitness scorecard to compare the quality of widely varying approaches. The second section of the book reviews in detail the eight most common types of supply chain visibility and offers a set of indicators of potential fit for each one. The book also explains how to acquire visibility technology and the available options, and includes guidance on best practice for in-house designed systems. If you or your organization are moving into this area, Jonah's insights will place you in a far stronger position to decide exactly how to leverage the benefits of supply chain visibility solutions; they also walk you carefully through the minefields of ineffective approaches or technologies to give you the greatest chance of success.

Modern Perspectives in Business Applications Syed Abdul Rehman Khan,Selay Ilgaz Sümer,2020-05-13 This book is unique! Until now, purchasing and supply management books have

had a primarily domestic outlook. However in this book, important issues related to sales management and supply management are handled with a modern perspective. This book has global vision tied into management principles based on an understanding of the sales management and basic job of purchasing and supply management, as all authors have held high-level positions directing the effort. Distinguished researchers from prestigious universities have written chapters and case studies from real-world events that challenge the brightest minds.

The Value of Supply Chain Visibility When Yield Is Random Marcus Dettenbach,2015

Blockchain Driven Supply Chain Management Muhammad Shujaat Mubarik,Muhammad Shahbaz,2023-04-04 The book aims to present a multi-dimensional view on the blockchain-driven supply chain management and its linkage with open innovation, digital technologies, supply chain sustainability, mapping, visibility, and resilience. It offers topic from three important themes: first, what is the architecture and design of BCSCM and how does it differ from the conventional supply chains; second, performance impacts of BCSCM; and third, implementation challenges and role of leadership. Hence, the book provides a diverse perspective on the understanding, architecture, impacts, and implementation of blockchain-driven supply chain management. It shows the importance of blockchain-driven supply chain management for contemporary organizations: how it contributes to supply chain traceability, resilience, and sustainability. The book also demonstrates as to how adoption of blockchain-driven supply chain management requires to consider intangible forms of intellectual capital (human, processes, and relationships), which is different from more traditional forms. This is a book for supply chain management practitioners, researchers, and academician who want to understand the role of blockchain in supply chain, for supply chain managers who want to be at the cutting edge by adopting the BCSCM, for those early in their careers who seek a challenging new path, and for the top-level managers of the world who have their eye on the future.

Collaboration in a Data-Rich World Luis M. Camarinha-Matos,Hamideh Afsarmanesh,Rosanna Fornasiero,2017-09-06 This book constitutes the refereed proceedings of the 18th IFIP WG 5.5 Working Conference on Virtual Enterprises, PRO-VE 2017, held in Vicenza, Italy, in September 2017. The 68 revised full papers were carefully reviewed and selected from 159 submissions. They provide a comprehensive overview of identified challenges and recent advances in various collaborative network (CN) domains and their applications, with a strong focus on the following areas: collaborative models, platforms and systems for data-rich worlds; manufacturing ecosystem and collaboration in Industry 4.0; big data analytics and intelligence; risk, performance, and uncertainty in collaborative data-rich

systems; semantic data/service discovery, retrieval, and composition in a collaborative data-rich world; trust and sustainability analysis in collaborative networks; value creation and social impact of collaboration in data-rich worlds; technology development platforms supporting collaborative systems; collective intelligence and collaboration in advanced/emerging applications: collaborative manufacturing and factories of the future, e-health and care, food and agribusiness, and crisis/disaster management.

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 re-conceptualize supply chain strategies for digitally transformed supply chains.

<u>Real-time Visibility in Supply Chain Management</u> S☐awomir Wyci☐lak,2024 Real-Time Visibility in Supply Chain Management applies the paradox theory to understand why real-time visibility expectations and aspirations do not meet supply chain realities. Providing an understanding of the governance of industrial digital platforms for real-time visibility, the book identifies paradoxical tensions among platform partners and explores how to navigate them. The author conceptualizes dynamic patterns of tension evolution among supply chain platform partners and suggests future research directions to advance theorization regarding platform governance and tensions. The successful implementation of digital platforms requires understanding and navigating these paradoxical tensions. The perspective of paradox theory offered in this book can advance our supply chain digitalization understanding as it informs about gaps in thought processes, methodologies, tools, and solutions. The book also explores the role of multiple stakeholders, including platform owners, customers and complementors, in operationalizing real-time visibility to offer new theoretical insights. This book will appeal to researchers and scholars in the areas of supply chain management, operations and logistics,

as well as those interested in digitalization and technology management--

Handbook of Research on Promoting Logistics and Supply Chain Resilience Through Digital Transformation Masudin, Ilyas,Almunawar, Mohammad Nabil,Restuputri, Dian Palupi,Sud-On, Ploy,2022-11-25 Adoption of new technologies in logistics and supply chain processes is crucial for the continued effectiveness of supply chains. Technology has the potential to address the issue of logistics and supply chain visibility throughout the supply chain, from raw materials through manufacturers and end users. When properly implemented, improved forecasting of inventory levels, employee productivity, adequate accountability, and higher warehouse savings are all possible. Additionally, businesses must upskill their supply chain workers and recruit and manage digital talent in cross-functional teams. The Handbook of Research on Promoting Logistics and Supply Chain Resilience Through Digital Transformation discusses the ways in which global logistics and supply chains have been severely disrupted by digital technology transformation. The book helps policymakers in designing a resilient framework that can absorb external shocks like the COVID-19 pandemic and also enhances the performance and operational capability of the logistics and supply chain network. Covering topics such as oil and gas maintenance support, stakeholder management, and business optimization strategy, this major reference work is essential for logistics professionals, business leaders and executives, IT managers, government officials, manufacturers, students and faculty of higher education, librarians, researchers, and academicians.

Supply Chain Management on Demand Chae An,Hansjörg Fromm,2005-04-25 Written by supply chain researchers, consultants, and practitioners, this book explains the newly emerging techniques and practices for highly efficient supply chain management, made possible by the rapid progress in information and communication technologies.

Supply Chain Mapping, Sustainability, and Industry 4.0 Muhammad Shujaat Mubarik,Sharfuddin Ahmed Khan,Simonov Kusi-Sarpong,Steve Brown,Syed Imran Zaman,2023-09-08 During the COVID-19 pandemic, supply chain (SC) mapping appeared as one of the critical SC capabilities that could make a striking difference in organizations' SC performance and improve sustainable operations. Despite its crucial role in responding to SC disruptions, there is a void in the literature on this topic. This book aims to address this gap demonstrating the importance of SC mapping, sustainability in the Industry 4.0 era. The book explores how SC mapping contributes to sustainability from social, economic, and environmental perspectives, the role of SC mapping in upstream, midstream, and downstream SC sustainability, as well as the role of technology advancement and the impact of

blockchain and Industry 4.0 in SC mapping. Adopting a multidisciplinary approach, this edited collection features international authors from a diverse range of disciplines including SC management, operations management, technology and innovation management, and sustainability. The book will be a valuable resource for global scholars, researchers, and upper-level students across operations, SC management, and logistics, as well as engineering and technology management.

Integrating Intelligence and Sustainability in Supply Chains Bentalha, Badr,Hmioui, Aziz,Alla, Lhoussaine,2023-10-04 Integrating Intelligence and Sustainability in Supply Chains is a comprehensive research guide that delves into the realm of sustainable and smart supply chains. With a focus on bridging the gap between intelligence and sustainability, this book provides a valuable resource for graduate students in business, management, industrial engineering, and industrial ecology. It serves as a unifying platform for researchers across various domains, including operations management, industrial ecology, industrial strategy, risk management, and life cycle assessment, who are passionate about sustainable and smart supply chains. This book offers a wealth of groundbreaking insights from renowned scholars and field experts. It serves as a theoretical and conceptual foundation for environmental researchers seeking a business, policy, or industry perspective. By addressing the key issues at the intersection of operations management and environmental and social responsibility, the book presents a novel approach to mitigating negative impacts and aligning logistics with sustainability and digitalization requirements. Structured in a modular format, this book allows readers to explore specific current topics relevant to their interests. It covers a wide range of subjects, such as measuring environmental impacts, transforming supply chains to meet sustainability challenges, business models for sustainable logistics, and integrative business strategies. Furthermore, the book addresses emerging technologies like big data analytics, artificial intelligence, and the Internet of Things (IoT), exploring their applications in supply chain management.

Logistics and Supply Chain Management ePub eBook Martin Christopher,2013-07-25 Effective development and management of a supply chain network is an invaluable source of sustainable advantage in today's turbulent global marketplace, where demand is difficult to predict and supply chains need to be more flexible as a result. This updated 4th edition of the bestselling Logistics and Supply Chain Management is a clear-headed guide to all the key topics in an integrated approach to supply chains, including: • The link between logistics and customer value. • Logistics and the bottom line measuring costs and performance. • Creating a responsive supply chain. • Managing the global pipeline. • Managing supply chain relationships. • Managing risk in the supply chain. • Matching

supply and demand. • Creating a sustainable supply chain. • Product design in the supply chain.

Computational Intelligence for Business Analytics Witold Pedrycz,Luis Martínez,Rafael Alejandro Espin-Andrade,Gilberto Rivera,Jorge Marx Gómez,2021-10-26 Corporate success has been changed by the importance of new developments in Business Analytics (BA) and furthermore by the support of computational intelligence- based techniques. This book opens a new avenues in these subjects, identifies key developments and opportunities. The book will be of interest for students, researchers and professionals to identify innovative ways delivered by Business Analytics based on computational intelligence solutions. They help elicit information, handle knowledge and support decision-making for more informed and reliable decisions even under high uncertainty environments.Computational Intelligence for Business Analytics has collected the latest technological innovations in the field of BA to improve business models related to Group Decision-Making, Forecasting, Risk Management, Knowledge Discovery, Data Breach Detection, Social Well-Being, among other key topics related to this field.

Blockchain Applications in Food Supply Chain Management Chen Zhang,Yu Gong,Steve Brown,2023-03-31 This book contributes to blockchain applications in food supply chain management from both theoretical and practical perspectives. By using the case study research method, it empirically investigates why and how food companies implement blockchain technology. Moreover, it proposes a conceptual framework based on the case findings and extant literature. The book provides empirical evidence to verify academic findings such as critical success factors and barriers. Furthermore, it identifies the implementation process to answer the 'how' question. Uniquely, it applies the innovation process model and the practice-based view (PBV) to studies on food supply chains and blockchain. Thus, building on the original model and theory, it enriches the theory on blockchain implementation, making it a valuable asset for all researchers and practitioners interested in blockchain adoption and food supply chain management.

Advancing SMEs Toward E-Commerce Policies for Sustainability Potluri, Rajasekhara Mouly,Vajjhala, Narasimha Rao,2022-12-16 When traditional shopping becomes challenging, people are inclined to shop online. Recent limitations like government-imposed quarantines, social distancing, and fear of viruses have provided opportunities for the e-commerce business to thrive. Consumers turned to digital options to bypass physical shopping environments, which will undoubtedly influence long-term buyer behavior. Advancing SMEs Toward E-Commerce Policies for Sustainability provides a fresh perspective on how small and medium-sized enterprises (SMEs) can leverage e-commerce for

sustainability and considers the best practices and challenges of adoption. Covering topics such as data science, digital ethics, and blockchain, this reference work is ideal for business owners, managers, policymakers, researchers, scholars, academicians, educators, and students.

Blockchain Driven Supply Chains and Enterprise Information Systems Abdelaziz Bouras,Ibrahim Khalil,Belaid Aouni,2022-09-06 Blockchain Driven Supply Chains and Enterprise Information Systems examines initiatives for blockchain implementation in supply chain management and the integration of blockchain technology with existing enterprise management applications. The authors aim to establish common ground to provide solutions and best practices in the supply chain field, while tackling the challenges faced when integrating blockchain in supply chain policy. Chapters address both design and implementation aspects of supply chain platforms and enterprise information systems, and provide real-world use cases and examples from industry that address the impacts of using blockchain in the modern supply chain.

Information visibility and its impact in a supply chain Jianghua Wu,2005

Implementing sustainability commitments for palm oil in Indonesia Luttrell, C.,Komarudin, H.,Zrust, M.,Pacheco, P.,Limberg, G.,Nurfatriani, F.,Wibowo, L.R.,Hakim, I.,Pirard, R.,2018-05-23 The palm oil sector in Indonesia has seen the adoption of zero deforestation commitments by the larger companies in the form of various pledges around No Deforestation, No Peat, and No Exploitation (NDPE). At the same time, at the national and sub-nationa

The Routledge Companion to Global Value Chains Renu Agarwal,Christopher Bajada,Roy Green,Katrina Skellern,2021-09-30 This Companion provides a review of global value chains (GVCs) and the megatrends that are shaping them and will continue to reshape them in deep-set trajectories of change over the next few decades. Megatrends herald both challenges and opportunities. With the growing interest among business leaders and researchers in GVCs, this is a reference work which fills a gap in current literature by focusing on the new features of GVCs, including the shift of global purchasing power towards developing economies, the significance of emerging technologies and data analytics, the increasing tensions between globalisation and de-globalisation, and the role of micro-multinationals, start-up entrepreneurs, the public sector and middle markets in a fast-changing global economy. The early chapters are essentially intradisciplinary in character, with the first seeking to explore some historical aspects of GVCs. Subsequent chapters cover the theory and practice of operations and supply chain management, emerging supply chain technologies, and the impact of inter-firm collaboration across sectors and economies. The final chapters take a more interdisciplinary

approach and examine topics at the interface of GVCs with the economy, society, culture and politics. This comprehensive handbook provides a timely analysis of leading-edge global megatrends and practices in one volume.

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