

Leading Effective Supply Chain Transformations

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Supply Chains Supply Chain Transformation for Pursuing Carbon-neutrality Digital Supply Chain Leadership Green Transformation in the Context of Global Change Organizational Culture and Behavior: Concepts, Methodologies, Tools, and Applications Research Anthology on Digital Transformation, Organizational Change, and the Impact of Remote Work Dynamic Quality Models and Games in Digital Supply Chains *William B. Lee Richard J. Sherman Robert B. Handfield J. Paul Dittmann Amit Sinha Turan Paksoy Nitin Agarwal Prof. Punit Goel Amiya K. Chakravarty Albert Tan Benatiya Andaloussi, Manal David Kurz Sabri, Ehap Sabri, Ehap Thomas Mrozek Pourya Pourhejazy David B. Kurz Sadhan Kumar Ghosh Management Association, Information Resources Management Association, Information Resources Pietro De Giovanni*

in most board rooms today the pressure to continuously shrink the distance from gross revenue to net operating profit and consistently improve roic is acute many have realized and many more are beginning to realize that a well integrated and managed supply chain is a major driver of continuously improving results advanced supply management strategy and execution makes the tie between competitive survival and supply chain leadership maturity of process and associated results it clearly defines how to achieve and maintain a supply chain leadership position by focusing on real world execution and detailed integration of specific actions and process techniques these distinguished experts and accomplished authors have gathered the nuggets of success from many international firms and combined them into a winning formula not available in other books that has been achieved by the select few this unique how to guide brings the opportunity within the sub processes of procurement and supply management into focus and includes both the hard side and soft side of the continuous process transformation the real world concepts deployment examples and illustrations are practical and explained with precision for ease of understanding and are tailored for application to any business environment this no fluff book will put money in your company coffers in most companies the effort to improve supply chain results has been short lived incomplete or sub optimized the most common reason is the lack of a clear understanding of what they really need to do specifically line of sight linkage of the enterprise in the transformation process efforts to customers and shareholders advanced supply management strategy and execution provides a credible integrated roadmap to extended supply chain and enterprise engagement and sustained optimized competitive business results it is a must read for executives consultants and managers in all types of operations management roles and is suitable for advanced academic courses as well

achieve best practices in supply chain management much is being written about global supply chain and sourcing options emerging

in today's marketplace transforming supply chain management to achieve operations excellence is a mandate for many companies globally supply chain transformation walks you through this potentially difficult process and gets you started on the journey much more than just a how to book it's a why to book that is as compelling for any business person as it is for supply chain management professionals this book provides an invaluable road map to companies looking to transform their supply chains and organizations to achieve best practice results beginning with guidance on how to make the case for change change is inevitable growth is optional includes real world cases and illustrations offers a step by step road map to transforming your supply chain explains how to obtain senior management commitment to transformation covers sourcing production and logistics process integration points with product development marketing sales and finance processes as well as emerging technologies rfid cloud computing telematics erp gps lbs others one of the biggest hurdles to supply chain transformation is overcoming a culture that is resistant to change supply chain transformation helps you understand the cultural resistance and evaluate where change is needed most and then develop the game plan for overcoming resistance to achieve best practice results

the authors identify key emerging trends and drivers in supply chain management introduce powerful new strategies for redesigning supply chains and present comprehensive global case studies showing how nortel and general motors have transformed their own supply chains to optimize value and drive out costs

streamline operations and deliver more value than ever with a strong supply chain strategy dittmann's thoughtful approach and real world examples make this book is an excellent resource for anyone in the supply chain field whether a beginner or an executive seeking a better framework for the existing supply chain strategy dave clark vice president global customer fulfillment amazon a practical approach for developing and implementing breakthrough customer driven integrated supply chain strategies designed to generate best in class operating and financial performance for any enterprise paul h trueax iii vice president north america customer services and logistics colgate palmolive an effective supply chain strategy can have a huge impact on all of the stakeholders of the organization this book lays out nine clear and concise steps that are very helpful as your company starts this critical process bill hutchinson vice president global supply chain and fulfillment dell dittmann's book lays out a customer driven case derived nine step method for creating and implementing a transformational supply chain strategy it is a must read for any supply chain professional developing or refreshing a supply chain strategy reuben slone senior vice president supply chain walgreens

deliver unprecedented customer value and seize your competitive edge with a transformative digital supply network digital tech has disrupted life and business as we know it and supply chain management is no exception but how exactly does digital transformation affect your business what are the breakthrough technologies and their capabilities you need to know about how will digital transformation impact skills requirements and work in general do you need to completely revamp your understanding of supply chain management and most importantly how do you get started digital supply networks provides clear answers to these and many other questions written by an experienced team comprised of deloitte consultants and leading problem driven scholars from a premier research university this expert guide leads you through the process of improving operations building supply networks increasing revenue reimagining business models and providing added value to customers stakeholders and society you ll learn everything you need to know about stages of development roles capabilities and the benefits of dsn big data analytics including its attributes security and authority machine learning artificial intelligence blockchain robotics and the internet of things synchronized planning intelligent supply and digital product development vision attributes technology and benefits of smart manufacturing dynamic logistics and fulfillment a playbook to guide the digital transformation journey drawing from real world experience and problem driven academic research the authors provide an in depth account of the transformation to digitally connected supply networks they discuss the limitations of traditional supply chains and the underlying capabilities and potential of digitally enabled supply flows the chapters burst with expert insights and real life use cases grounded in tomorrow s industry needs success in today s hyper competitive fast paced business landscape characterized by the risk of black swan events such as the 2020 covid 19 global pandemic requires the reimagination and the digitalization of complex demand supply systems more collaborative and connected processes and smarter more dynamic data driven decision making which can only be achieved through a fully integrated digital supply network

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

the supply chain is the backbone of every business intricately connecting people processes and technology to deliver value in today's globalized and rapidly evolving world supply chain leaders face unprecedented challenges from navigating disruptions and managing sustainability to leveraging emerging technologies like artificial intelligence and blockchain to thrive transformation is not optional it is imperative supply chain transformation a leadership journey is a guide for leaders who aspire to reimagine their supply chains as dynamic resilient and value driven systems this book is not just about tools and strategies it is about leadership about fostering a vision for transformation and empowering teams to execute it throughout these pages you'll explore the principles and practices that drive meaningful change from defining a clear transformation roadmap to building agility enhancing transparency and embracing digital innovation this book provides actionable insights and real world examples to inspire leaders at every stage of the supply chain journey this is a story of evolution where leadership meets technology strategy intersects with execution and challenges become opportunities for growth whether you are an executive a supply chain professional or an aspiring leader this book offers a blueprint for navigating complexity and achieving sustainable success in a world where change is constant let this book be your companion as you embark on the transformative journey of building the supply chains of the future chains that are not just efficient but also adaptable ethical and forward thinking welcome to your leadership journey in supply chain transformation authors

today supply chain transformation for creating customer value continues to be a priority for many companies as it enables them to gain a competitive advantage while value creation is shaped by external drivers such as market volatility technology product and

service offering and disruption it can be stymied by the internal stresses arising from the need to minimize costs limitations in process redesign waste minimization and the unavailability of knowledge capital therefore for companies to survive and prosper the relevant questions to ask would be how to identify the external internal forces driving changes and how to map the business drivers to the attributes of transformation while the contemporary supply chain is well structured the evolving economic system is causing disruptions to this structure the emergence of novel business paradigms non applicability of the traditional laws of supply and demand dominance of negative externality effects and anomalies of high growth rate coexisting with high supply side uncertainty must be recognized in transforming supply chains for example healthcare delivery and humanitarian relief do not follow known supply demand relationships the negative externality effects are increasing sustainability concerns and emerging economies with dysfunctional business infrastructure must manage high growth rates this book delves into the transformation issues in supply chains and extends the concepts to incorporate emerging issues it does so through ten chapters divided into three sections the first section establishes the framework for transformation while the second focuses on the transformation of current chains in terms of products processes supply base procurement logistics and fulfillment section three is devoted to capturing the key issues in transforming supply chains for emerging economies humanitarian relief sustainability and healthcare delivery this work will be of interest to both academics and industrial practitioners and will be of great value to graduate students in business and engineering it raises many questions some provocative and provides many leads for in depth research several approaches are suggested for new problems along with a discussion of case studies and examples from different industries

this book unravels the complexities of supply chain process transformation by explaining step by step in simple terms what are the requirements for success right from the basics to how to implement this complicated task the book provides insights into how to lead the transformation project and how to manage the change internally and externally the authors hands on experience in the field via applied research is clearly illustrated in the case studies which provide the reader with practical examples of the challenges and benefits of implementing a digital supply chain transformation project this is a must have book for all supply chain and operations professionals related link s

in the modern business landscape the confluence of digital technologies with supply chain management scm has ushered in an era of unprecedented change and opportunity the concept of scm once rooted in traditional logistics and operational efficiency has

evolved into a sophisticated technology driven discipline it is essential to leverage advanced tools to optimize supply chain processes enhance transparency and drive more informed decision making these innovations not only improve efficiency but also offer businesses a competitive edge in an increasingly complex global market revolutionizing supply chains through digital transformation offers a comprehensive examination of how digital innovations are not only transforming supply chains but are also fundamentally redefining the value creation process across industries it delves into the integration of technologies reshaping the way businesses manage their supply chains covering topics such as 5g technology decarbonized transportation and waste management this book is an excellent resource for academicians researchers supply chain and operations management professionals executives managers decision makers and graduate and postgraduate students

strong leadership is necessary to drive the transformational change required to build and apply digital capabilities across organizations digital transformation in the supply chain is a leadership problem first and foremost this book draws out some of the key digital business strategies supply chain leaders must become familiar with as they take on the responsibilities of leading transformations within their firms the central rationale of the book is to establish a clear business case for the performance shifts and opportunities of the digital supply chain the benefits of a digital supply chain for firms can be summarized as uniquely reducing the amount of trade off between costs and customer satisfaction the challenges complexity and management involved in transforming to a digital supply chain have slowed many firms in their implementation the key to unlocking this value and advantage is a new robust and digitally aware supply chain leadership mindset it will provide readers with a practical digital supply chain leadership road map that will accelerate actions in technology analytics talent and business models the road map to digital transformation will step the reader through these critical dimensions and illustrate how they can support their own organizational transformation by developing greater levels of maturity this book will be most valued by supply chain leaders in medium to large scale organizations as well as consultants and academics interested in digital business and supply chain transformation the book will also be valuable for students studying digital transformation supply chain and operations

companies across different industries are launching technology enabled digital business transformation programs to improve their strategic tactical and operational supply chain processes the greatest challenges that they are facing include the lack of preparation and knowledge of the digital transformation life cycle and poorly addressing or neglecting the people related aspects of them

therefore improvement initiatives have been short lived or incomplete and expected business benefits have not been achieved or materialized technology optimization and change management for successful digital supply chains is a pivotal reference source that provides vital research on the application of digital business transformation programs to improve strategic tactical and operational supply chain processes while highlighting topics such as maturity models predictive analysis and communication planning this publication explores the limited literature in the field of digital supply chain optimization and business transformation and complements it with practical and proven tactics from the industry this book is ideally designed for program managers engineers students and practitioners seeking current research on the field s latest best practices on digital supply chain enablement

the transformative role of generative artificial intelligence ai and machine learning ml in supply chain management is increasingly being recognized as a game changer in the industry recent statistics underscore this trend highlighting the rapid adoption and significant impact of these technologies however the path to digital transformation is not without its challenges despite improved success rates about 60 of digital transformation initiatives in supply chains still struggle to fully meet their objectives this shortfall is often attributed to several key factors the complexity and scale of integrating new technologies into existing systems organizational resistance to change and inadequate stakeholder buy in lack of skilled professionals adept in these new technologies insufficient data governance and quality and underestimation of the need for a robust change management strategy these challenges highlight the critical need for a comprehensive approach that addresses both the technical and human aspects of digital transformation supply chain transformation through generative ai and machine learning is a comprehensive resource to the best practices in digital enablement change management and process optimization with a specific focus on generative ai and ml it equips readers with the knowledge and strategies necessary for successful integration of these technologies drawing on the latest industry insights and expert recommendations to enhance supply chain efficiency and effectiveness reduce costs and drive revenue growth covering topics such as ai powered visual models demand planning and product clustering this book is an excellent resource for executives business leaders program managers data scientists ai and ml developers industry analysts consultants professionals scholars researchers academicians and more

concrete instructions for digital transformation in business supply chain management is without question deeply affected by the disruptive forces of a modern organization positively as well as negatively between advanced analytics and ai agile role models and

autonomous warehouses a senior executive is often in danger of losing track in the digital jungle in these exciting times with their many turning points h z aims to share insights around digital supply chains their application in business and the so vital transformation to successfully prepare organizations for this challenge this book provides insights into best practices current supply chain and how csos apply technologies and advancements it also makes daring forecasts about how processes and leadership must be designed so that the digital transformation does not fail in its infancy but leads to a truly agile organization

despite the positive outcomes of shifting to renewables and energy efficiency it is now apparent that the traditional approaches can no longer result in desired improvements technological transition of the manufacturing sector is necessary to pursuing carbon neutrality and ecological restoration adoption of disruptive new technologies that support the green transformation of manufacturing supply chains and the possibilities of employing negative emission technologies in the supply chain is receiving attention among practitioners and academics exploring the opportunities and challenges with a focus on carbon peak and neutrality concepts both in theory and practice is important for the sustainable development of manufacturing industries

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this book captures the proceedings of the international conference on green transformation in the context of global change green 2024 organized by the school of interdisciplinary sciences and arts vietnam national university hanoi each of the eight sections in this volume offer an interdisciplinary forum to exchange valuable information and knowledge on green transformation it emphasizes the need for new flexible and creative solutions to tackle the enormous challenges of global change such as geopolitical conflicts climate change environmental degradation biodiversity loss clean water and food shortage economic instability poverty and social inequality it touches upon several crucial topics including green transformation in the digital transformation context emission reduction and energy transition agro ecology and sustainable food systems it will be a valuable read for researchers and practitioners of waste management green manufacturing sustainable development and climate change

the questionable practices and policies of many businesses are coming under scrutiny by consumers and the media as such it important to research new methods and systems for creating optimal business cultures organizational culture and behavior concepts methodologies tools and applications is a comprehensive resource on the latest advances and developments for creating a system of shared values and beliefs in business environments featuring extensive coverage across a range of relevant perspectives and topics such as organizational climate collaboration orientation and aggressiveness orientation this book is ideally designed for business owners managers entrepreneurs professionals researchers and students actively involved in the modern business realm

as the use of remote work has recently skyrocketed digital transformation within the workplace has gone under a microscope and it has become abundantly clear that the incorporation of new technologies in the workplace is the future of business these technologies keep businesses up to date with their capabilities to perform remote work and make processes more efficient and effective than ever before in understanding digital transformation in the workplace there needs to be advanced research on technology organizational change and the impacts of remote work on the business the employees and day to day work practices this advancement to a digital work culture and remote work is rapidly undergoing major advancements and research is needed to keep up with both the positives and negatives to this transformation the research anthology on digital transformation organizational change and the impact of remote work contains hand selected previously published research that explores the impacts of remote work on business workplaces while also focusing on digital transformation for improving the efficiency of work while highlighting work technologies digital practices business management organizational change and the effects of remote work on employees this

book is an all encompassing research work intended for managers business owners it specialists executives practitioners stakeholders researchers academicians and students interested in how digital transformation and remote work is affecting workplaces

this book bridges the fields of supply chain management digital transformation and dynamic quality models in order to illustrate how digital transformation affects the work of researchers and managers in supply chain quality problems it aims to address the gap in scholarship regarding new technologies updating the established literature to reimagine theoretical models dynamic games knowledge management supply chain coordination solutions interfaces in circular economies and other functional spaces for a digital era written for researchers managers and practitioners this book offers an accessible approach to the topics through clear management oriented chapters reserving mathematical background for the appendices it discusses an array of modern challenges in digitization including smart device installation cloud data accessibility applications of ai systems supply chain monitoring via blockchains using sensors in operations and digital tool integration within traditional is frameworks

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