

Decision Engineering

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Customer-Driven Supply Chains

From Glass Pipelines to Open
Innovation Networks



 Springer

Customer Driven Supply Chains From Glass Pipelines To Open Innovation Networks Decision Engineering

**Andrew C. Lyons, Adrian E. Coronado
Mondragon, Frank Piller, Raúl Poler**



Customer Driven Supply Chains From Glass Pipelines To Open Innovation Networks Decision Engineering:

Customer-Driven Supply Chains Andrew C. Lyons, Adrian E. Coronado Mondragon, Frank Piller, Raúl Poler, 2012-01-05

In recent years the supply chain has become a key element to the survival and prosperity of organisations in different industry sectors. Organisations dealing in dynamic business environments demand supply chains that support the satisfaction of customer needs. The principles of lean thinking that once permeated standalone organisations have now been transferred to the supply chain, making imperative the development of innovative approaches to supply chain management. Customer driven Supply Chains Strategies for Lean and Agile Supply Chain Design reviews the concept of lean thinking and its relationship to other key initiatives associated with supply chain management. Detailed industrial case studies based on the authors' experience illustrate the principles behind lean supply chains. Moreover, a series of diagrams are used to illustrate critical concepts and supply chain architectures. Special emphasis is placed on the importance of transferring lean principles from the organisational level to the supply chain level. The theory and principles behind lean supply chains are reviewed. Other concepts related to lean supply chains discussed in the book include mass customisation, agility, information sharing and the bullwhip effect. A methodology used to measure the performance of supply chains is introduced; this methodology comprises the tools of decision timeline, data flow diagramming, supply chain value stream mapping and a performance measurement scorecard. Readers will gain a clear picture of the competitive implications of lean supply chains. Customer driven Supply Chains Strategies for Lean and Agile Supply Chain Design will be a valuable resource of material to students studying supply chain operations management as well as researchers in this field. Industry practitioners will learn how to develop sound supply chain strategies that can have a positive impact in their organisation.

Customer-Driven Supply Chains Andrew C. Lyons, Adrian E. Coronado Mondragon, Frank Piller, Raúl Poler, 2012-01-06 In recent years the supply chain has become a key element to the survival and prosperity of organisations in different industry sectors. Organisations dealing in dynamic business environments demand supply chains that support the satisfaction of customer needs. The principles of lean thinking that once permeated standalone organisations have now been transferred to the supply chain, making imperative the development of innovative approaches to supply chain management. Customer driven Supply Chains Strategies for Lean and Agile Supply Chain Design reviews the concept of lean thinking and its relationship to other key initiatives associated with supply chain management. Detailed industrial case studies based on the authors' experience illustrate the principles behind lean supply chains. Moreover, a series of diagrams are used to illustrate critical concepts and supply chain architectures. Special emphasis is placed on the importance of transferring lean principles from the organisational level to the supply chain level. The theory and principles behind lean supply chains are reviewed. Other concepts related to lean supply chains discussed in the book include mass customisation, agility, information sharing and the bullwhip effect. A methodology used to measure the performance of supply chains is introduced; this methodology comprises

the tools of decision timeline data flow diagramming supply chain value stream mapping and a performance measurement scorecard Readers will gain a clear picture of the competitive implications of lean supply chains Customer driven Supply Chains Strategies for Lean and Agile Supply Chain Design will be a valuable resource of material to students studying supply chain operations management as well as researchers in this field Industry practitioners will learn how to develop sound supply chain strategies that can have a positive impact in their organisation

Ansätze zur Beurteilung der produktionswirtschaftlichen Flexibilität Gottfried Seebacher, 2013 Flexibilität wird als ein besonderer strategischer Erfolgsfaktor angesehen der eine effiziente Handhabung unvorhersehbarer Einflussgrößen auf die Leistungsstellung ermöglicht und mit dem gegenüber Konkurrenten entscheidende Wettbewerbsvorteile zu erzielen sind Problematisch ist dass Flexibilität keine direkt messbare Größe darstellt und eine Bewertung der Flexibilität in den relevanten Leistungssystemen eines Unternehmens schwierig ist Im vorliegenden Buch geht Dr Gottfried Seebacher der Frage nach wie die produktionswirtschaftliche Flexibilität auf Unternehmens und Supply Chain Ebene aus theoretischer und praktischer Sicht zweckmäßig zu beurteilen ist Dazu wird das internationale Schrifttum zur Flexibilitätsforschung gezielt anhand einer Zitationsanalyse ausgewertet und es werden die Ergebnisse einer empirischen Untersuchung zu den Flexibilitätsanforderungen in produktionswirtschaftlichen Leistungssystemen vorgestellt Der Autor konzipiert methodische Ansätze zur Beurteilung der produktionswirtschaftlichen Flexibilität auf Unternehmens und Supply Chain Ebene und weist dessen Funktionsweise nach Das vorliegende Buch wendet sich an interessierte Praktiker Wissenschaftler und Studierende die sich mit produktionswirtschaftlichen Fragestellungen beschäftigen

Bulletin of the Atomic Scientists, 1972-10 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security Founded by Manhattan Project Scientists the Bulletin's iconic Doomsday Clock stimulates solutions for a safer world

Popular Mechanics, 2000-01 Popular Mechanics inspires instructs and influences readers to help them master the modern world Whether it's practical DIY home improvement tips gadgets and digital technology information on the newest cars or the latest breakthroughs in science PM is the ultimate guide to our high tech lifestyle

Backpacker, 2007-09 Backpacker brings the outdoors straight to the reader's doorstep inspiring and enabling them to go more places and enjoy nature more often The authority on active adventure Backpacker is the world's first GPS enabled magazine and the only magazine whose editors personally test the hiking trails camping gear and survival tips they publish Backpacker's Editors Choice Awards an industry honor recognizing design feature and product innovation has become the gold standard against which all other outdoor industry awards are measured

Bulletin of the Atomic Scientists, 1970-06 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security Founded by Manhattan Project Scientists the Bulletin's iconic Doomsday Clock stimulates solutions for a safer world

Working Mother, 2002-10 The magazine that helps career moms balance their personal and professional lives

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Transform Your Supply Chain and Gain Competitive Advantage with Disruptive Technology and Reimagined Processes Amit Sinha,Ednilson Bernardes,Rafael Calderon,Thorsten Wuest,2020-07-21 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 *Innovation and Supply Chain Management* António Carrizo Moreira,Luís Miguel D. F. Ferreira,Ricardo A. Zimmermann,2018-04-28 This book examines key issues challenges opportunities and trends in innovation processes and supply chain management It proposes ways for organizations to improve their performance by developing business strategies establishing business innovation activities and aligning business and innovation activities among firms Further it showcases and analyzes the implementation of inter and intra organizational process improvement activities and the implementation of organizational innovation solutions to address new product and process related

collaborative relationships across the supply chain The book is useful for researchers academics and professionals presenting some of the most advanced research concepts and case studies on the relationship between innovation and supply chain

Bricks Matter Lora M. Cecere, Charles W. Chase, 2012-12-26 Get proven guidance to build a market driven supply chain management system Supply chain management processes have gradually shifted from a supply driven focus to a demand driven one in order to better synchronize demand and supply signals Bricks Matter shows you how you can identify market risks and opportunities and translate these into winning tactics Business cases highlight how business leaders are winning through market driven approaches Helps you understand how to apply the emerging world of predictive analytics for the better management of value networks Includes business cases illustrating the market driven approach Reveals how businesses can identify market risks and translate these into supply side tactics As companies transition from demand driven to market driven approach the focus in organizations shifts from one of vertical excellence to building strong market to market horizontal processes Improve revenue by increasing market share improve profit margins and maintain high levels of customer service with the indispensable guidance found in Bricks Matter

Supply Chain Network Design Michael Watson, 2013 Introduction and basic building blocks Adding costs to two echelon supply chains Advanced modeling and expanding to multiple echelons How to get industrial strength results Case study wrap up

Research in the Decision Sciences for Innovations in Global Supply Chain Networks European Decision Sciences Institute, Jan Stentoft, Antony Paulraj, Gyula Vastag, 2015-04-14 The papers in this volume introduce powerful new innovations in global supply chain networks The best papers from the 2014 annual conference of the European regional subdivision of the Decision Sciences Institute EDSI they analyze the latest global trends associated with Sustainability and corporate social responsibility Applications in modeling and decision techniques Social network analysis for better decision making Innovation and entrepreneurship Relationship management ERP Enterprise Business Intelligence Globalized manufacturing Performance and revenue management Risk management Business innovation management Supply chain operations management and more The papers collected here will be valuable to wide audiences of faculty researchers and students in diverse programs covering supply chain and or operations management and for others interested in the frontiers of decision science

Research in the Decision Sciences for Global Supply Chain Network Innovations European Decision Sciences Institute, European Decision Sciences Institute. Annual Conference, Jan Stentoft, 2015 The papers in this volume introduce powerful new innovations in global supply chain networks The best papers from the 2014 annual conference of the European regional subdivision of the Decision Sciences Institute EDSI they analyze the latest global trends associated with Sustainability and corporate social responsibility Applications in modeling and decision techniques Social network analysis for better decision making Innovation and entrepreneurship Relationship management ERP Enterprise Business Intelligence Globalized manufacturing Performance and revenue management Risk management Business

innovation management Supply chain operations management and more The papers collected here will be valuable to wide audiences of faculty researchers and students in diverse programs covering supply chain and or operations management and for others interested in the frontiers of decision science

Market Driven Enterprise Amiya K. Chakravarty, 2000-12-29 A complete handbook on a critical issue for today's business leaders how to improve customer satisfaction control costs and maximize profits Producing a product or service to heighten customer satisfaction and doing so cost effectively do not have to be mutually exclusive objectives With Market Driven Enterprise Amiya Chakravarty presents a state of the art clearly designed framework for responding to market forces while keeping total costs in check The book's twelve chapters are divided into three sections interfaces and decision making in an enterprise product design and time to market and responsive supply chains and manufacturing A generous supply of real world examples and more than 200 illustrations enhance the book's readability as does its detailed table of contents breaking down each chapter into subsections for quick reference Some of the book's most valuable features include An analysis of the entire product development and manufacturing processes in light of customer needs An innovative treatment of digitally connected supply networks and new business models A focus on the optimization of manufacturing and marketing processes for greater managerial insights leading to the highest potential profit Coverage of the most vital management techniques and philosophies concurrent engineering and quality function deployment manufacturing flexibility information transparency collaboration and the virtual enterprise and their relationship to the market driven manufacturing process Mathematical models for product platform product launch supply chain coordination and market driven manufacturing For students and professionals in business and engineering production and operations management marketing or production and design engineering Market Driven Enterprise is an essential handbook Anyone whose business is striving to attain an optimal position in a demanding marketplace will find it an excellent place to start

Perspectives On Supplier Innovation: Theories, Concepts And Empirical Insights On Open Innovation And The Integration Of Suppliers Alexander Brem, Joe Tidd, 2012-07-25 Hardly anybody outside a company knows its products and processes better than its suppliers Research confirms that intensive integration of suppliers in the value creation process positively influences the success of the company particularly in highly competitive industries This is a result of the progressing reduction in the depth of value creation of manufacturers and the increasing transfer of know how towards suppliers In multilevel business to business relationships suppliers often have the best or the only access and comprehensive knowledge about the end users Therefore suppliers determine the scope of possible innovations which most companies do not actively use This unique volume provides a comprehensive overview of theories concepts and especially empirical results on open innovation and the integration of suppliers For this authors from all over the world present their latest research results offering fascinating insights into collaborative approaches with suppliers

Dynamic Supply Chains John Gattorna, 2015-03-31 Dynamic Supply Chains is a masterpiece in the field of supply chain management Dr Rakesh Singh

Chairman Institute of Supply Chain Management India Dynamic supply chains are at the heart of your business You need to get them right Are your supply chains equipped to compete for a faster more flexible future Supply chains are not just part of your business in many ways they are your business They are made up of living active people and to really get supply chains right you need to capture the dynamism that people can bring to the flow of goods and services both inside and outside your business In this third edition of Dynamic Supply Chains renowned international expert John Gattorna gives you a practical and effective new model for supply chains that will help you get closer to your customers and suppliers and set your business on a new path to growth John s outside in philosophy is based on Design Thinking principles underpinned by business analytics visualization and the passion to get things done This is indeed supply chains by design

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