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The Digitalization of the 21st Century Supply Chain

"-David Frederick Ross 2016-04-19 It is almost impossible to conceive of the concept and practical application of supply chain management (SCM) without linking it to the context of the digital age. The combination of new technologies and business models has fundamentally changed the way companies operate and compete. As a result, traditional supply chain concepts and practices need to be reimagined and transformed in order to leverage the full potential of the digital age.

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applications of Blockchain, Software as a Service (SaaS) offerings for freight procurement, where numerous data sources can be integrated and decision-making processes automated, and marine terminal operating systems as an integral node can expect. Platforms that allow businesses to centrally acquire and manage their logistics services disrupt an industry that has been relationship-based for centuries. The authors discuss smart contracts, which are one of the most exciting applications of Blockchain, Software as a Service (SaaS) offerings for freight procurement, where numerous data sources can be integrated and decision-making processes automated, and marine terminal operating systems as an integral node can expect.

Large-Scale Data Streaming, Processing, and Analytics Security

The Digital Transformation of Logistics: Demystifying Impacts of the Fourth Industrial Revolution provides a holistic overview of this vital subject clouded by buzz, hype, and misinformation. The book is divided into three themed-sections: Technologies such as self-driving cars or virtual reality are not only electrifying science fiction lovers anymore, but are also increasingly presented as cure-all remedies to supply chain challenges. In The Digital Transformation of Logistics: Demystifying Impacts of the Fourth Industrial Revolution, the authors peel back the layers of hype, buzz, and misinformation to provide a clear and comprehensive understanding of the impact of the Fourth Industrial Revolution on the logistics industry.

The Digital Transformation of Logistics: Demystifying Impacts of the Fourth Industrial Revolution introduces the practical tools and technologies used in supply chain modelling, for example, sensors, big data, artificial intelligence and the Internet of Things, as well as a reference framework that categorizes the technologies. This book contains the expertise Gotz G. Wehberg has amassed over 20 years as a senior partner in a leading consulting company, working across industries and with globally recognized clients, advising on digitization. In it, he explains the scientific roots of digital supply chain management such as holism, cybernetics, self-organization and evolutionary theory to inform a deep understanding that can drive a supremely innovative strategy for Industry 4.0. Beyond its use in supply chain management, the book is also a valuable resource for executives, managers and students of all levels, providing a comprehensive overview of the technologies and concepts that are shaping the future of logistics.

Demand-Driven Supply Chain Management

Many manufacturing and distribution companies are moving from traditional forecast-driven ERP to demand-driven supply chain management (DDSCM). Demand-driven supply chain management (DDSCM) is a system of systems that coordinates and integrates the full range of activities involved in the supply chain, from raw materials to finished goods. The goal of DDSCM is to align supply chain activities with customer demand, reducing inventory, improving responsiveness, and enhancing profitability. The Digital Transformation of Logistics: Demystifying Impacts of the Fourth Industrial Revolution provides a detailed overview of the key concepts, tools, and technologies that are driving the transition to DDSCM, including the use of big data, artificial intelligence, and the Internet of Things to enable real-time, data-driven decision-making.

The Digital Transformation of Logistics: Demystifying Impacts of the Fourth Industrial Revolution presents the latest research and best practices in supply chain management, covering topics such as demand forecasting, inventory management, and supply chain optimization. The book is ideal for professionals and students who want to understand the impact of the Fourth Industrial Revolution on the logistics industry and how they can leverage technology to drive innovation and improve competitiveness.

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.

Bricks Matter

Bricks Matter provides a comprehensive overview of the role of horizontal processes in driving business success. The book is divided into three parts: Strategy, Operations, and Innovation. Each part explores the key concepts and best practices in horizontal processes, providing practical guidance and real-world examples to help readers improve revenue, increase market share, and maintain high levels of customer service.

Lean and Technology

Lean and Technology: How to Achieve the Full Potential of Lean and Technology in the Fourth Industrial Revolution provides a practical guide to integrating Lean and technology to drive business success. The book covers the key concepts and best practices in Lean and technology, providing practical guidance and real-world examples to help readers improve revenue, increase market share, and maintain high levels of customer service.

Impact Tokenization and Innovative Financial Models for Responsible Agri-food Supply Chains

Recent advances in the development of impact tokenization techniques, distributed ledger technology, and innovative financial models have opened new opportunities to promote responsible agri-food supply chains. The Digital Transformation of Logistics: Demystifying Impacts of the Fourth Industrial Revolution explores these opportunities and provides practical guidance for implementing impact tokenization and innovative financial models to drive responsible agri-food supply chains.

Food and Agriculture Organization of the United Nations

This report provides a comprehensive overview of the impact of impact tokenization and innovative financial models on agri-food supply chains. The report includes case studies and insights from leading agri-food companies on how they are using impact tokenization and innovative financial models to promote responsible agri-food supply chains.

Supply Chain Strategies: Customer-Driven and Customer Focused

Supply Chain Strategies: Customer-Driven and Customer Focused explores the key concepts and best practices in customer-driven and customer-focused supply chain management. The book provides practical guidance and real-world examples to help readers improve revenue, increase market share, and maintain high levels of customer service.

Focus Your Supply Chain

Focus Your Supply Chain provides a comprehensive overview of the key concepts and best practices in customer-driven and customer-focused supply chain management. The book covers the key concepts and best practices in customer-driven and customer-focused supply chain management, providing practical guidance and real-world examples to help readers improve revenue, increase market share, and maintain high levels of customer service.