

Management Science Logistics And Operations

Research Advances In Logistics Operations And Management Science A

Logistics Operations and Management Operations, Logistics and Supply Chain Management Logistics Operations, Supply Chain Management and Sustainability Management Science, Logistics, and Operations Research Contemporary Operations and Logistics Logistics Operations and Management Logistics Operations and Management Process Simulation and Optimization in Sustainable Logistics and Manufacturing Supply Chain Management Sustainable Logistics and Supply Chain Management The Essentials of Supply Chain Management Facility Logistics Supply Chain Logistics Management Toward Sustainable Operations of Supply Chain and Logistics Systems The Handbook of Logistics and Distribution Management Handbook of Research on Military, Aeronautical, and Maritime Logistics and Operations Management Science, Logistics, and Operations Research FM 100-5 Operations Global Operations and Logistics Adaptive Search and the Management of Logistic Systems Reza Farahani Henk Zijm Paulina Golinska Wang, John Peter Wells Reza Farahani Reza Farahani Pawel Pawlewski Bruce Robinson David B. Grant Hokey Min Maher Lahmar Donald J. Bowersox Voratas Kachitvichyanukul Alan Rushton Ochoa-Zezzatti, Alberto John Wang United States. Department of the Army Philippe-Pierre Dornier Christian Bierwirth

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Military, Aeronautical, and Maritime Logistics and Operations Management Science, Logistics, and Operations Research FM 100-5 Operations Global Operations and Logistics Adaptive Search and the Management of Logistic Systems *Reza Farahani Henk Zijm Paulina Golinska Wang, John Peter Wells Reza Farahani Reza Farahani Pawel Pawlewski Bruce Robinson David B. Grant Hokey Min Maher Lahmar Donald J. Bowersox Voratas Kachitvichyanukul Alan Rushton Ochoa-Zezzatti, Alberto John Wang United States. Department of the Army Philippe-Pierre Dornier Christian Bierwirth*

this book provides a comprehensive overview of how to strategically manage the movement and storage of products or materials from any point in the manufacturing process to customer fulfillment topics covered include important tools for strategic decision making transport packaging warehousing retailing customer services and future trends an introduction to logistics provides practical applications discusses trends and new strategies in major parts of the logistic industry

this book provides an overview of important trends and developments in logistics and supply chain research making them available to practitioners while also serving as a point of reference for academicians operations and logistics are cornerstones of modern supply chains that in turn are essential for global business and economics the composition character and importance of supply chains and networks are rapidly changing due to technological innovations such as information and communication technologies sensors and robotics internet of things and additive manufacturing to name a few often referred to as industry 4 0 societal developments such as environmental consciousness urbanization or the optimal use of scarce resources are also impacting how supply chain networks are configured and operated as a result future supply chains will not just be assessed in terms of cost effectiveness and speed but also the need to satisfy agility resilience and sustainability requirements to face these challenges an understanding of the basic as well as more advanced concepts and recent innovations is essential in building competitive and sustainable supply chains and as part of that logistics and operations these span multiple disciplines and geographies making them interdisciplinary and international therefore this book contains contributions and views from a variety of experts from multiple countries and combines management engineering as well as basic information technology and social concepts in particular it aims to provide a comprehensive guide for all

relevant and major logistics operations and supply chain management topics in teaching and business practice address three levels of expertise i.e. concepts and principles at a basic undergraduate bs level more advanced topics at a graduate level ms and finally recent state of the art developments at a research level in particular the latter serve to present a window on current and future potential logistics innovations in the different thematic fields for both researchers and top business practitioners integrate a textbook approach with matching case studies for effective teaching and learning discuss multiple international perspectives in order to represent adequately the true global nature of operations logistics and supply chains

the aim of this book is to present qualitative and qualitative aspects of logistics operations and supply chain management which help to implement the sustainable policy principles in the companies and public sector s institutions authors in individual chapters address the issues related to reverse network configuration forward and reverse supply chain integration co2 reduction in transportation improvement of the production operations and management of the recovery activities some best practices from different countries and industries are presented this book will be valuable to both academics and practitioners wishing to deepen their knowledge in the field of logistics operations and management with regard to sustainability issues

this book examines related research in decision management and other behavioral sciences in order to exchange and collaborate on information among business industry and government providing innovative theories and practices in operations research provided by publisher

this edited collection collates the most up to date and important research within the area of operations and logistics management boasting the combined expertise of one of the largest logistics and operations management academic teams in europe it provides both depth and diversity in a balanced portfolio the first two sections are concerned with key contemporary issues in the subject area providing a current and up to date overview of the field section three presents a selection of important cross cutting themes that impinge upon and inform teaching research and practice while the final section includes a celebration of research highlights and showcases cutting edge applications from leaders in the field invaluable to students researchers and academics alike this book is compulsory reading for those active within operations and logistics research

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this book discusses the fundamentals as well as modern approaches of supply chain management planning and managing the flow of goods and services is known as supply chain management this text is an invaluable source of information as it provides its readers topics relating to the different operations and logistics related to the subject area it strives to compile a wide range of aspects of this field especially the different fields which form a part of supply chain management like industrial engineering systems engineering and operations management etc for someone with an interest and eye for detail this book covers the most significant topics in the field of the subject area it is an essential guide for researchers students and professionals engaged in the field of supply chain management across all level

sustainable logistics and supply chain management is the essential guide to the principles and practices of sustainable logistics operations based on extensive research this book covers the

whole scope of sustainable logistics the case studies with particular attention for use in a teaching context relate the theoretical concepts to practice and what is happening on the ground sustainable logistics and supply chain management examines all the key areas in sustainable logistics and supply chain management including sustainable product design and packaging sustainable purchasing and procurement environmental impact of freight transport sustainable warehousing and storage and much more sustainable logistics and supply chain management is a highly accessible guide to sustainable supply chain management it provides an excellent insight into the topic that will help managers students and scholars grasp the fundamentals of green supply and logistics management a vital teaching resource for courses on sustainable logistics this revised edition includes valuable supporting online materials

this is today s indispensable introduction to supply chain management for today s students and tomorrow s managers not yesterday s prof hokey min focuses on modern business strategies and applications transcending obsolete logistics and purchasing driven approaches still found in many competitive books focusing on outcomes throughout the essentials of supply chain management shows how to achieve continuous organizational success by applying modern supply chain concepts reflecting his extensive recent experience working with leading executives and managers min teaches highly effective methods for supply chain thinking and problem solving you ll master an integrated total system approach that places functions like inventory control and transportation squarely in context helping you smoothly integrate internal and external functions and establish effective inter firm cooperation and strategic alliances across complex supply chains coverage includes understanding modern sourcing logistics operations sales and marketing and how they fit together using modern supply chain methods to improve customer satisfaction and quality working with cutting edge supply chain technology and metrics moving towards greater sustainability and more effective risk management working with core analytical tools to evaluate supply chain practices and measure performance legal ethical cultural and environmental sustainability aspects of modern supply chain operations how to build a career in global supply chain management the essentials of supply chain management will be an indispensable resource for all graduate and undergraduate students in supply chain management and for every practitioner pursuing professional certification or executive education in the field

the design of facilities warehouses and material handling systems as well as the management of logistics operations significantly impact the success of industrial projects facility logistics approaches and solutions to next generation challenges explores recent developments in the technology industrial practices and business environments of f

the fifth edition of supply chain logistics management presents logistics in the context of integration within a firm s supply chain strategy and operations the framework of supply chain management is initially presented by creating a foundation for in depth study of the five logistics operational components in part two challenges and strategies related to design and operational integration of logistics within a global supply chain are discussed in part three part four focuses on administrative challenges related to cross organisational collaboration performance measurement and concludes with the challenges of managing risk and achieving sustainability an essential feature is the integration of topical materials and examples into the supply chain logistics value creation process text materials are supported by study and challenge questions as well as contemporary cases discussion of it is integrated throughout and illustrations and examples highlight how firms deal with operational challenges and use logistics performance to gain competitive advantage

this book addresses critical issues in today s logistics operations and supply chain management with a special focus on sustainability in dedicated chapters the authors address aspects concerning multimode logistics operations reverse network configuration forward and reverse supply chain integration improvement of the production operations and management of the recovery activities as well as carbon footprint reduction in transportation selected best practices from different countries and industries are presented to aid in the implementation of sustainable policies in private enterprises and at public sector institutions the book offers a valuable resource for both academics and practitioners who wish to deepen their expertise in the field of logistics operations and management with regard to sustainability issues the book examines both qualitative and qualitative aspects of sustainable supply chain and logistics operations

fully grasp the core principles of logistics distribution management and the supply chain in addition to emerging trends and the latest technologies with this definitive guide that offers clear and straightforward explanations the handbook provides practitioners and students with a

complete step by step overview of the many different aspects of setting up managing and optimizing supply chains designed to offer a full appreciation of how supply chains are planned and operated it is structured logically and delves into topics in more clarity and detail than disparate collections of research papers integrating both strategic and tactical insights this textbook is underpinned throughout by real world data and worked examples that bring the concepts to life the seventh edition offers updates and solutions designed to meet the challenges faced by those studying and working in the sector new coverage of future supply chain related technologies including artificial intelligence data analytics digital twins and autonomous mobile robots and how these can be used to optimize operations and increase productivity online resources including lecture slides tables images and formulae from the text acronyms and abbreviations and infographics written by an author team with extensive practical experience in some of the most challenging environments across the world this seminal text is an invaluable resource for both practitioners and students providing a useful desk reference for topics across the wide ranging and vitally important fields of logistics and the supply chain

effective logistics management has played a vital role in delivering products and services and driving research into finding ever improving theoretical and technological solutions while often thought of in terms of the business world logistics and operations management strategies can also be effectively applied within the military aeronautical and maritime sectors the handbook of research on military aeronautical and maritime logistics and operations compiles interdisciplinary research on diverse issues related to logistics from an inclusive range of methodological perspectives this publication focuses on original contributions in the form of theoretical experimental research and case studies on logistics strategies and operations management with an emphasis on military aeronautical and maritime environments academics and professionals operating in business environments government institutions and military research will find this publication beneficial to their research and professional endeavors

this book addresses the process of global operations management from strategic thinking all the way through planning and execution it demonstrates the implications for the different functional areas involved like operations marketing and information systems and contains numerous cases from europe the u s latin america and asia

global competition and growing costumer expectations force indus trial enterprises to

reorganize their business processes and to support cost effective customer services realizing the potential savings to be gained by exacting customer delivery processes logistics is currently subject to incisive changes this upheaval aims at making competitive advantage from logistic services instead of viewing them simply as business necessity with respect to this focus logistics management comprises the process of planning implementing and controlling the efficient effective flow and storage of goods and services and related information from point of origin to point of consumption for the purpose of conforming customer requirements in this definition implies a holistic view on the logistic network where the actors are suppliers manufacturers stock keepers shipping agents distributors retailers and finally consumers the flow of goods along the supply chain considers raw materials work in process parts intermediate and finished products and possibly waste the prevailing management of logistics operation is driven by aggregated forecasting of these material flows modern logistics management propagates a disaggregated view of the material flow in order to meet the precise requirements at the interface between actors in the supply chain replacing aggregated information by detailed values establishes the prerequisites for an integrated process planning which goes for the shift from anticipatory towards response based logistic smaller units of goods are considered at shorter periods for planning implementing and controlling the material flow from the council of logistics management 1995

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