

Lean Supply Chain And Logistics Management Myerson Paul

Logistics Management and Strategy Supply Chain and Logistics Management Made Easy Supply Chain and Logistics Management: Concepts, Methodologies, Tools, and Applications Operations, Logistics and Supply Chain Management Supply Chain Logistics Management Shipping and Logistics Management Logistics Management The Handbook of Logistics and Distribution Management Supply Chain and Logistics Management LOGISTICS AND SUPPLY CHAIN MANAGEMENT, Third Edition Production and Logistics Management Technology in Supply Chain Management and Logistics Supply Chain Management Supply Chain and Logistics Management Logistics Management Logistics and Supply Chain Management Logistics & Supply Chain Management International Journal of Operations and Logistics Management LOGISTICS MANAGEMENT FOR INTERNATIONAL BUSINESS Global Logistics and Supply Chain Management Alan Harrison Paul Myerson Management Association, Information Resources Henk Zijm Donald J. Bowersox Y. H. Venus Lun Hans-Christian Pfohl Alan Rushton Rajat K. Baisya AILAWADI, SATISH C. Robert E. McGarrah Anthony M. Pagano C. John Langley Dixit Garg David B. Grant Vishram Thosar Martin Christopher SUDALAIMUTHU, S. John Mangan

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this easy guide introduces the modern field of supply chain and logistics management explains why it is central to business success shows how its pieces fit together and presents best practices you can use wherever you work myerson explains key concepts tools and applications in clear simple language with intuitive examples that make sense to any student or professional

business practices are constantly evolving in order to meet growing customer demands evaluating the role of logistics and supply chain management skills or

applications is necessary for the success of any organization or business as market competition becomes more aggressive it is crucial to evaluate ways in which a business can maintain a strategic edge over competitors supply chain and logistics management concepts methodologies tools and applications is a vital reference source that centers on the effective management of risk factors and the implementation of the latest supply management strategies it also explores the field of digital supply chain optimization and business transformation highlighting a range of topics such as inventory management competitive advantage and transport management this multi volume book is ideally designed for business managers supply chain managers business professionals academicians researchers and upper level students in the field of supply chain management operations management logistics and operations research

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 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 explains global trends and strategies in the shipping business looking at the role of logistics service providers and at how information technology can help shipping operations it also introduces best practices and advice that will allow professionals to improve the management of shipping and logistics activities the book consists of sections examining shipping and trade business strategies for shipping intermodal container transport operations and ports this new edition adds a new fifth section with four new chapters that discusses contemporary issues in shipping the new chapters are related to risk management in shipping shipping security and safety environmental and social sustainability and a review of new technologies in the shipping industry and their future potential an invaluable source of information for researchers and advanced or graduate students shipping and logistics management is also a useful reference for shipping practitioners and consultants

based on the drivers of the development of logistics the success factors of logistics management in excellent companies are analyzed logistics management in and between companies requires a change in thinking on the operational as well as on the strategic and normative level of action the functions of logistics management are explained in detail and discussed with regard to their design the explanations are based on the presentation of the interplay of the normative strategic and operational levels of action and the contribution of logistics to the achievement of corporate objectives essential building blocks for the implementation of the logistics concept are strategic logistics planning and logistics controlling in addition to the organizational and operational issues supply chain management is becoming increasingly important for the interorganizational realization of the logistics concept because it is precisely from cooperation and collaboration that additional potential for sustainable value enhancement of the company through logistics arises in order to exploit these potentials it is important to promote suitable employees in a targeted manner therefore the book concludes with a consideration of the special aspects of personnel management in logistics on the one hand the book addresses the practitioner who wants to profitably implement the concepts presented here on the other hand it is aimed at lecturers at universities colleges and academies to support their courses students who are interested in the management related issues of logistics will receive valuable information for their studies and future professional activities

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

this textbook discusses supply chain management and provides comprehensive overview of all the key activities and issues of supply chain and logistics functions as

an integrated discipline taking a comprehensive approach it reviews end to end supply chain management from procurement to production to warehousing distribution and customer service it explores how each interface can be managed with an ultimate objective of providing superior customer experience to ensure satisfaction at least cost while delivering incremental value in a competitive environment this volume guides on designing effective development and management of the supply chain network which is an invaluable source of sustainable competitive advantage in today s turbulent global marketplace examines the complexities and challenges of catering to the flexible and fluctuating customer demand warehousing channel distribution and transportation global logistics value chain management and performance management discusses short practical cases to explain the decision making process with respect to manufacturing decisions and inventory for efficient working capital management both of which are critical for supply chain performance explores performance management matrix maturity models and so on this book will be useful to the students researchers and faculty from the field of business management supply chain and logistics management mechanical and civil engineering it will also be an invaluable companion to consultants and business executives working in the field of supply chain and logistics

to retain their market share in today s competitive business companies are coming up with high value low price products to cut their costs they are striving hard to identify the cash consuming areas in their operations logistics and supply chain is one of them as its scope ranges from the procurement and management of the raw materials through to the delivery of the final product this book now in its third edition continues to provide theoretical and practical expertise in this area and has been upgraded to logistics and supply chain management the book begins with an introduction to the elements of logistics management and then moves on to explain operating objectives of integrated logistics barriers to internal integration and principles of logistics information it also deals with forecasting inventory management policies warehousing and highlights various aspects of logistics management and logistical organization the book contains case studies in the indian context to give a practical flavour to the subject in this edition a new chapter namely supply chain vulnerability and ethical issues along with topics like logistical framework with respect to product life cycle bullwhip effect collaborative planning forecasting and replenishment scor model for measuring supply chain performance have been included to widen the scope of the subject target audience mba production and operations management pgdm logistics and supply chain management

textbook on production and logistics management part one contains introductory discussions of concepts and techniques applicable to the scientific management of the business organization and factory organization and part two contains 26 case studies describing production and logistics techniques in a variety of concrete situations includes edp and econometrics

technology in supply chain management and logistics current practice and future applications analyzes the implications of these technologies in a variety of supply chain settings including block chain internet of things iot inventory optimization and medical supply chain this book outlines how technologies are being utilized for product planning materials management and inventory transportation and distribution workflow maintenance the environment and in health and safety readers will gain a better understanding of the implications of these technologies with respect to value creation operational effectiveness investment level technical migration and general industry acceptance in addition the book features case studies providing a real world look at supply chain technology implementations their necessary training requirements and how these new technologies integrate with existing business technologies identifies emerging supply chain technologies and trends in technology

acceptance and utilization levels across various industry sectors assists professionals with technology investment decisions procurement best values and how they can be utilized for logistics operations features videos showing technology application including optimization software cloud computing mobility 3d printing autonomous vehicles drones and machine learning

using a reader friendly style and straightforward interesting approach supply chain management a logistics perspective 11e blends logistics theory with practical applications the latest content highlights emerging issues technology developments and global changes in the constantly evolving field of supply chain management today this digital edition examines today's real companies and how public and private organizations are responding to the continual pressure to modernize and transform their supply chains updated features and short cases offer hands on managerial experience as you examine the key decisions and circumstances that supply chain managers face daily new profiles introduce each chapter with real organizations people or events that emphasize the relevance of what you are learning technology focused features and global content examine key areas where change is occurring and provide a meaningful perspective on how today's changes impact current and future supply chains

this new book logistics management blends traditional logistics activities with the current developments in business that have made logistics a critical element for business success it adopts a customer or marketing focus to the subject of logistics and the wider concept of supply chain management by recognizing that customer satisfaction is the primary output of logistics activities the theme of global logistics integrated throughout the current edition will also continue and will be enhanced by discussion of the dichotomy that the european market represents both a common and global environment publisher's description

a couple of decades ago few companies focused on supply chain management and logistics because of globalization distribution enjoyed much of the focus various techniques and methods were developed to control costs and to improve sales these past 20 years have seen growing understanding and focus on supply chain management today supply chain management and logistics are considered mainstream in strategic planning and decision making supply chain and logistics management is leveraged to attain competitive advantage traditionally the aim was to reduce costs by achieving economies of scale however today the focus on value creation and its delivery are in focus another significant change is of managing relationships with all partners of complex network chains we may be right in saying globalization has fueled intense market competition which has further made the markets volatile uncertain and dynamic these dynamic and uncertain markets demand companies to cope up turbulent markets hence companies acquire flexibility and responsive supply chains as the actual costs of satisfying the customer are usually considerable it is difficult to calculate these costs some costs are tangible and others intangible as the costs vary company to company sector to sector industry to industry and region to region the total costs of managing logistical operations is 10 of total gross domestic product gdp of united states of america state of logistics the aim and objective of a supply chain is quite simple to match supply and demand however given the uncertainties it is a difficult task to achieve uncertainties and vast marketplace today makes it strenuous to conduct the business on forecasts the product lifecycles are getting shorter huge demands with variety and competitive pressures demand companies to be innovative and be able to respond to changing demands of the market in a faster way to achieve this companies have to be agile adjusting to market quickly in their processes and organizational structure there is another technique developed by toyota in japan famously known as lean technique

where companies try to have just in time deliveries the aim of lean management is to eliminate waste and reduce inventories time is money is a cliché well versed over the world but it does hold true in business even more for logistics management there is a direct proportionality between the length of supply chain inventory and cost companies having longer lead times are less responsive and have potential risk of losing sales supply chains traditionally were a group of disconnected departments processes activities and elements internal elements off of a supply chain followed a philosophy to optimize departmental efficiencies this created gaps and differences between functions on the entities of supply chain a smaller end to end supply chain is competitively easier to manage and is responsive information plays a vital role in making a supply chain responsive sharing information helps integrating supply chains it improves coordination and collaboration we discuss in this book how supply chains have transformed into demand chains or supply networks companies guard core activities and outsource the rest thus to manage this complex network information flows are necessary information technology helps connecting and linking activities processes and entities in a supply chain making use of technology processes are simplified reducing lead times considerably information technology helps installing information systems which can not only improve information sharing in quick time but also analyze the data information systems can help in making rational decisions based on marketplace information this further enables companies to respond to customer demands and market fluctuations in a timely manner supply chains are no longer a group of independently working entities current supply chains are integrated set of processes and activities which function in a synchronized manner companies source worldwide they have the facilities like manufacturing distribution offshore this makes it difficult manage the entire supply network although globalization offers larger market space it comes with a few challenges markets across the world vary and companies have to categorize and design products as per regional requirements and demands in each place this requires excessive coordination and collaboration to manage logistical and supply chain activities to be successful in current turbulent markets companies need to transform their organizational structure strategic managerial and operational level planning many leading companies have radically redesigned processes to achieve significant results shortening of product lifecycles has made time to market a very critical factor just in time and flexible manufacturing enables companies to produce as per fluctuating market demands but companies have to develop systems which can respond to market situations the biggest change in recent years is that companies no longer compete as independent entities instead the competition is on the basis of supply chains companies merge acquire and takeovers have changed market conditions a growing demand for better customer service and quality the market has changed from a supplier s market to a buyer s market most of the markets have become commodity markets where the availability of products at lower costs with better service and quality is the expectation companies failing to provide any of the order winners will potentially lose the customers to the competitors availability of substitute products and brands increases consumers bargaining power compared to the suppliers manufacturers in order to understand logistics and supply chain management in a context of current market conditions and current trends a solid foundation of logistics and supply chain management is essential this book is an attempt to highlight the changes in comparison with traditional methods we have listed and explained basic concepts in logistics and supply chain management it can be used as a guide to understand the role and importance of logistics and supply chain management in an organization we have paid special attention of the context included in the book this book focuses on the basics of logistical and supply chain concepts recent advancements and new philosophies used the book s language has been kept simple to make sure understanding of concepts is easy the chapters of this book are arranged in a manner starting from basics of supply chain management and logistics initial chapters focus on supply chain management and logistics management understanding and a comparison between old ways of looking at scm and logistics and recent changes brought in outlook as we move ahead with chapters we have tried to detail almost all important aspects and elements playing role in supply chain management their contribution and impacts on logistics and scm we hope this book

meets reader s expectations and helps readers to understand ascertain the concepts of scm and logistics

revised edition of the author s logistics supply chain management 2011

in today s globalised economic development international transactions form an integral part of economic activities logistics management encompasses planning and management of all activities involving sourcing and procurement of cargo by effective and economically feasible coordination and collaboration with channel partners and provision of product and service packages from point of origin to point of consumption at the right time and at the right place this book gives with theoretical and practical expertise a comprehensive coverage of the logistic concepts techniques and their applications in the world cargo industry besides it provides an in depth understanding of the strategic framework of logistics management the technologies and the components used in logistic operations it also covers export import trade and documentations shipping formalities warehouse and inventory management erp concepts logistics operation of major ports and more key feature case studies are provided at the end of most chapters which tend a practical orientation to the subject this book is primarily intended as a text for postgraduate students of management mba mib and commerce m com ib it will also prove useful for the students of those engineering disciplines where the subject is prescribed as an elective course in addition practising managers in international business will find the book valuable as a reference

written by two highly experienced authors this new text provides a concise global approach to logistics and supply chain management featuring both a practical element enabling the reader to do logistics select carriers identify routes structure warehouses etc and a strategic element understand the role of logistics and supply chain management in the wider business context the book also uses a good range of international case material to illustrate key concepts and extend learning

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