

Logistics Planning And The Operations Logistics Chain

Operations, Logistics and Supply Chain Management Risk Management in Port Operations, Logistics and Supply Chain Security Logistics Operations, Supply Chain Management and Sustainability Operations and Supply Chain Management Essentials You Always Wanted To Know Global Supply Chain and Operations Management Operations Management The Essentials of Supply Chain Management Supply Chain and Logistics Management Made Easy Supply Chain Management Risk Management in Port Operations, Logistics and Supply Chain Security Emerging Frontiers in Operations and Supply Chain Management Logistics and Supply Chain Management Sustainable Operations and Supply Chain Management Operations and Supply Chain Management for MBAs Toward Sustainable Operations of Supply Chain and Logistics Systems Supply Chain Engineering Global Logistics and Supply Chain Management Logistics, Supply Chain and Operations Management Case Study Collection : [Summary]. Logistics and Supply Chain Management Operations Management for Business Excellence Henk Zijm Khalid Bichou Paulina Golinska Vibrant Publishers Dmitry Ivanov Derek L. Waller Hokey Min Paul A. Myerson Bruce Robinson Khalid Bichou B. Vipin Satich C. Ailawadi Valeria Belvedere Jack R. Meredith Voratas Kachitvichyanukul A. Ravi Ravindran John Mangan Joseph Graham David Gardiner

Operations, Logistics and Supply Chain Management Risk Management in Port Operations, Logistics and Supply Chain Security Logistics Operations, Supply Chain Management and Sustainability Operations and Supply Chain Management Essentials You Always Wanted To Know Global Supply Chain and Operations Management Operations Management The Essentials of Supply Chain Management Supply Chain and Logistics Management Made Easy Supply Chain Management Risk Management in Port Operations, Logistics and Supply Chain Security Emerging Frontiers in Operations and Supply Chain Management Logistics and Supply Chain Management Sustainable Operations and Supply Chain Management Operations and Supply Chain Management for MBAs Toward Sustainable Operations of Supply Chain and Logistics Systems Supply Chain Engineering Global Logistics and Supply Chain Management Logistics, Supply Chain and Operations Management Case Study Collection : [Summary]. Logistics and Supply Chain Management Operations Management for Business Excellence *Henk Zijm Khalid Bichou Paulina Golinska Vibrant Publishers Dmitry Ivanov Derek L. Waller Hokey Min Paul A. Myerson Bruce Robinson Khalid Bichou B. Vipin Satich C. Ailawadi Valeria Belvedere Jack R. Meredith Voratas Kachitvichyanukul A. Ravi Ravindran John Mangan Joseph Graham David Gardiner*

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 level more advanced topics at a graduate level 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

risk management in port operations logistics and supply chain security is the first book to address security risk and reliability issues in maritime port and supply chain settings in particular this title tackles operational challenges that port shipping international logistics and supply chain operators face today in view of the new security regulations and the requirements of increased visibility across the supply chain

the aim of this book is to present qualitative and quantitative 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

after reading this book you will be able to answer the following questions i what is operations and supply chain management and why is it important ii what are the key functions within this field and how do they interact with one another and the broader business iii what are the responsibilities and decisions that managers in each functional

area think about iv how will disruptions in the supply chain impact the business world and our lives going forward v what are the practical applications of the knowledge gained around supply chain operations have you ever wondered what your peers meant by supply chain or operations or why either of these fields matter what about people that work in these roles what do they actually do in operations and supply chain management essentials you always wanted to know these questions will be answered and more this practical yet simple guide uses a hypothetical company and the consumer product they make to explain how the various functions within the supply chain intertwine and contribute to bring a finished product to life for consumers in the market you don't need a management background to understand our story of how new demands changing preferences and unforeseen circumstances force this fictional company to adapt in order to survive by posing questions that supply chain operations manager's face you will start to think like a supply chain operations professional whether it be in professional or personal applications you may not be inspired to make a career shift into these areas or chat supply chain topics at the dinner table however you will gain an understanding and appreciation for how these activities make everyday products and services at our disposal and why this is increasingly important for companies to pay attention to about the series the self learning management series is designed to help students new managers career switchers and entrepreneurs learn essential management lessons this series is designed to address every aspect of business from hr to finance to marketing to operations be it any industry each book includes basic fundamentals important concepts standard and well known principles as well as practical ways of application of the subject matter the distinctiveness of the series lies in that all the relevant information is bundled in a compact form that is very easy to interpret

the second edition of this textbook comprehensively discusses global supply chain and operations management combining value creation networks and interacting processes it focuses on the operational roles in the networks and presents the quantitative and organizational methods needed to plan and control the material information and financial flows in the supply chain each chapter starts with an introductory case study and numerous examples from various industries and services help to illustrate the key concepts the book explains how to design operations and supply networks and how to incorporate suppliers and customers it also examines matching supply and demand which is a core aspect of tactical planning before turning to the allocation of resources for fulfilling customer demands this second edition features three new chapters supply chain risk management and resilience digital supply chain smart operations and industry 4.0 and pricing and revenue oriented capacity allocation these new chapters provide the structured knowledge on the principles models and technologies for managing the supply chain risks and improving supply chain and operations performance with the help of digital technologies such as industry 4.0 additive manufacturing internet of things advanced optimization methods and predictive analytics the existing chapters have been updated and new case studies have been included in addition the preface provides guidelines for instructors on how to use the material for different courses in supply chain and operations management and at different educational levels such as general undergraduate specialized undergraduate and graduate courses the companion website global supply chain management de has also been updated accordingly in addition the book is now supported by e manuals for supply chain and operations simulation and optimization in anylogic and anylogistix providing readers with a working knowledge of global supply chain and operations management with a

focus on bridging the gap between theory and practice this textbook can be used in core special and advanced classes it is intended for broad range of students and professionals involved in supply chain and operations management

this introductory text provides comprehensive information on operations management it provides a supply chain approach and covers information from fields including marketing business strategy logistics and manufacturing

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 practical easy introduction to modern supply chain logistics management for every professional and student covers core concepts planning operations integration collaboration network design and more shows how to measure control and improve any supply chain includes practical advice for jumpstarting your own supply chain career 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 he covers the entire field from planning through operations integration and collaboration through measurement control and improvement you'll find practical insights on hot button issues ranging from sustainability to the lean agile supply chain myerson concludes by helping you anticipate key emerging trends so you can advance more quickly in your own career trillions of dollars are spent every year on supply chains and logistics supply chain management is one of the fastest growing areas of business and salaries are rising alongside demand now there's an easy practical introduction to the entire field a source of reliable knowledge

and best practices for students and professionals alike paul a myerson teaches you all you ll need to start or move forward in your own supply chain career writing in plain english he covers all the planning and management tasks needed to transform resources into finished products and services and deliver them efficiently to customers using practical examples myerson reviews the integration collaboration and technology issues that are essential to success in today s complex supply chains you ll learn how to measure your supply chain s performance make it more agile and sustainable and focus it on what matters most adding customer value master nuts and bolts operational best practices improve procurement transportation warehousing ordering reverse logistics and more build a better global supply chain manage new risks as you improve sustainability strengthen key linkages with your partners and customers get supply chains right by getting collaboration right preview the future of supply chains and your supply chain career discover where the puck is headed so you can get there first

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

risk management in port operations logistics and supply chain security is the first book to address security risk and reliability issues in maritime port and supply chain settings in particular this title tackles operational challenges that port shipping international logistics and supply chain operators face today in view of the new security regulations and the requirements of increased visibility across the supply chain

this edited book addresses the challenges in managing the operations and supply chain of organizations in the era of internet of things and industry 4 0 it presents cutting edge research on real world operations related problems in depth analyses and relevant managerial implications wide variety of solution approaches such as quantitative quantitative and simulations are presented in the context of managing the operations and supply chains consisting of selected papers from the xxiii annual international conference of society of operations management this volume is part of a two volume series with the other book consisting of chapters on quantitative decision making this edited book covers various quantitative models on operations and supply chain management such as inventory optimization machine learning operations research integrated model for healthcare systems game theoretic analysis of review strategies in truthful information sharing design of contracts in supply chains supply chain optimization inventory routing and shop floor scheduling in addition to the quantitative models several innovative heuristics are proposed for different problems this book explores qualitative models on improving the performance of small and medium enterprises and petroleum industries and a simulation model for staff allocation in the information

technology industry finally this book provides review articles on vaccine supply chains and behavioral operations management the book throws light on the emerging trends in the use of analytics optimization and simulation tools and empirical analysis to improve the performance of operations and supply chains of organizations it will serve as an essential resource for practitioners students faculty members and scholars in operations management and related areas to gain knowledge and pursue high quality research on developments in areas such as managing the resource management and the solution methodology innovative tools employed in addressing the real world problems and the different optimization techniques

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

sustainable operations and supply chain management sustainable operations and supply chain management sustainable operations and supply chain management addresses the most relevant topics of operations and supply chain management from the perspective of sustainability the main focus is to provide a step by step guide for managerial decisions made along the product life cycle following a path made up of the following steps product design sourcing manufacturing packaging and physical distribution reverse logistics and recovery guidance is provided on understanding traditional operations and supply chain management approaches tools and techniques such as production planning stock management quality management and performance measurement which can be adapted to achieve economic environmental and social sustainability key features repositions the main operations and supply chain management decisions developed in the perspective of the life cycle analysis cradle to cradle approach and the triple bottom line approach economic environmental and social sustainability covers sustainability and future trends sustainable operations as a competitive factor as well as performance measurement and control explores five main areas of operations and supply chain management design for environment procurement manufacturing packaging and distribution and reverse supply chain provides a case study within each chapter to further the reader s understanding along with numerous examples and real world problems the book will be valuable for students at undergraduate and graduate levels in management and engineering schools as well as for practitioners working in operations and supply chain management functions

the seventh edition of operations and supply chain management for mbas is the definitive introduction to the fundamental concepts of supply chain and operations management designed specifically to meet the needs of mba students this market leading book offers clear presentation of topics such process planning and design capacity and location planning schedule and inventory management and enterprise resource planning a strategic conceptual approach helps readers comprehend the contemporary issues they will soon be facing in industry this concisely formatted volume enables instructors to customize their courses for the unique requirements of mba programs each chapter integrates material directly into the text rather than sidebars highlights and other pedagogical devices to achieve a smooth easy to read narrative flow carefully selected questions prompt discussions that complement the mature more experienced nature of mba students while case studies and supplementary materials illustrate key concepts and practices topics such as outsourcing and global sourcing the role of information technology and global competitiveness strategies assist students to understand working and competing in the globalized economy

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

winner of 2013 iie joint publishers book of the year award emphasizing a quantitative approach supply chain engineering models and applications provides state of the art mathematical models concepts and solution methods important in the design control operation and management of global supply chains the text provides an understanding of how companies plan source make and deliver their products to create and or maintain a global competitive advantage it emphasizes application of operations research models and methods to optimize the various components of an integrated supply chain the authors have carefully constructed the book so that it is not so micro in its focus that the perspective on the larger business problem is lost nor is it so macro in its treatment of that business context that it fails to develop students appreciation for and skills to solve the tactical problems that must be addressed in effectively managing flows of goods in supply chains building students knowledge of the first principles of supply chain engineering the book covers the traditional issues in operations logistics and supply chain management forecasting demand managing inventories managing transportation and locating facilities it also includes a number of new optimization tools such as risk pooling for addressing these problems based on recent research in addition the authors treatment of managing customer supplier relations supplies a fresh perspective that draws on recent research using multiple criteria optimization methods moreover the chapter on managing risks in supply chains presents important problems that extend beyond the traditional treatment of supply chain management

building a bridge between theory and practice the authors pull all of these themes together in the culminating chapter that solidifies students understanding of managing global supply chains

the new edition of the acclaimed textbook on global logistics and supply chain management offers a global scope and focus on both theory and practice global logistics and supply chain management equips students with the knowledge and tools to navigate today s complex interconnected global markets covering both practical applications and strategic decision making this comprehensive textbook combines theory with real world case studies to provide a thorough understanding of logistics systems and supply chain management scm practices designed to meet the needs of today s students and instructors the fifth edition of global logistics and supply chain management offers a balanced and student friendly presentation of both qualitative and quantitative content emphasizing key concepts such as sustainability supply chain vulnerabilities and digital transformation covering both foundational principles and advanced topics each chapter builds a robust framework for students to critically assess and improve supply chain operations throughout the text the authors provide expert insights into the latest trends emerging technologies and global events including the covid 19 pandemic global logistics and supply chain management fifth edition is an ideal textbook for undergraduate and postgraduate courses in logistics supply chain management and operations management in business engineering management and international trade programs new to this edition expanded discussion of sustainability and ethical supply chain practices in depth analysis of supply chain vulnerability and risk management greater emphasis on reverse logistics and circular economy strategies enhanced focus on operations management including real world applications new and revised case studies updated maps data charts and flowcharts reflecting the latest industry trends increased coverage of digitalization supply chain automation and emerging technologies new exercises discussion questions and practical activities for enhanced learning updated coverage of quantitative techniques and management science applications wiley advantage offers a thorough introduction to both practical and strategic aspects of global logistics and supply chain management provides a truly global perspective examining logistics activities and challenges across multiple international contexts features nine in depth case studies including a detailed medical devices company case study that runs through the entire book contains review questions discussion prompts and activities in each chapter to enhance student engagement and understanding utilizes boxed key information sections practical examples learning objectives and numerous figures diagrams and flowcharts to simplify complex concepts includes a companion website with instructor resources including teaching materials and additional case study support for enhanced course integration

significant this book is smart instructive valuable and surprisingly moving dr joseph graham one of the world s most successful thinkers and planners shares the hidden principles and systems that he s developed refined and used over the past twenty years to create unique results in both life and business and which any person or organization can use and leverage to game out and help achieve success starting in 2000 dr joseph w graham discovered a set of unique principles that have led to exceptionally effective thinking which he describes as context thinking it is these principles and not anything special about dr graham who grew up an ordinary kid in a rural

community that he believes are the reason behind his success in logistics supply chain management in multi domain operations dr graham shares what he s learned over the course of his remarkable career he argues that life management economics underpinned by smart thinking can all be systemized into guiding rules of thumb and simply understood the book s practical lessons which are built around his cornerstones of clear eyed insight include dr graham laying out the most effective and efficient ways for individuals and organizations to make decisions approach challenges and mitigate risks he also describes the innovative tools leaders use to bring a plan to life such as creating color codes for all that distill weighted strengths and weaknesses for decision making logistics supply chain management in multi domain operations also offers a straightforward approach to decision making and problem solving that dr graham believes anyone can use to get the right results in complex environments more importantly here from a man who has had a ring side seat with some of the leading thinkers of this modern age and who from an early age has been call the general is a rare opportunity to gain proven insightful forward looking advice unlike anything you ll find anywhere get your copy today

all businesses strive for excellence in today s technology based environment in which customers want solutions at the touch of a button this highly regarded textbook provides in depth coverage of the principles of operations and supply chain management and explains how to design implement and maintain processes for sustainable competitive advantage this text offers a unique combination of theory and practice with a strategic results driven approach now in its fourth edition operations management for business excellence has been updated to reflect major advances and future trends in supply chain management a new chapter on advanced supply chain concepts covers novel logistics technology information systems customer proximity sustainability and the use of multiple sales channels as a platform for discussion the exploration of future trends includes self driving vehicles automation and robotics and omnichannel retailing features include a host of international case studies and examples to demonstrate how theory translates to practice including airbus hewlett packard puma and toyota a consistent structure to aid learning and retention each chapter begins with a detailed set of learning objectives and finishes with a chapter summary a set of discussion questions and a list of key terms fully comprehensive with an emphasis on the practical this textbook should be core reading for advanced undergraduate and postgraduate students of operations management and supply chain management it would also appeal to executives who desire an understanding of how to achieve and maintain excellence in business online resources include lecture slides a glossary test questions downloadable figures and a bonus chapter on project management

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