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Andreas Fink, Franz Rothlauf

Naval Research Logistics Quarterly ,1968

Quantitative Approaches to Distribution Logistics and Supply Chain Management

Andreas Klose,M. Gracia Speranza,Luk N. Van Wassenhove,2012-12-06 Increasing customer needs, the globalization of markets and the evolution of e-commerce add to the complexity of logistic processes. In today's business, it is well understood that an effective management of logistic processes is impossible without the use of computer-based tools and quantitative methods. This book presents in a systematic way quantitative approaches to distribution logistics and supply chain management. The main orientation of the book is towards practical problem solving, and numerous case studies and practical applications are presented. The topics covered include: supply chain management, reverse logistics, e-commerce, facility location and network planning, vehicle routing, warehousing, inventory control.

Models for Practical Routing Problems in Logistics S. P. Anbuudayasankar,K. Ganesh,Sanjay Mohapatra,2014-07-08 This book deals with complex variants of Travelling Salesman Problem (TSP) and Vehicle Routing Problem (VRP) within the manufacturing and service industries. The objective is to develop heuristics for these supply chain problems in order to offer practical solutions to improve operational efficiency. These heuristics are evaluated using benchmark and derived data-sets. Case studies pertaining to logistics in different industries including textile machinery manufacturing and banking are also included to demonstrate the created heuristics. High competition in today's global market has forced the organizations to invest in and focus on their logistics system. The critical function of logistics is the transportation within and across various supply chain entities. Both supply and distribution procedure require effective transportation management. A small improvement in routing problems can lead to huge logistics savings in absolute terms. This book should appeal to executives, researchers and consultants seeking supply chain management solutions.

Handbook on City Logistics and Urban Freight Edoardo Marcucci,Valerio Gatta,Michela Le Pira,2023-06-01 Providing an up-to-date and comprehensive overview of city logistics and urban freight research, this Handbook offers multidisciplinary insights on the key theories, themes and pressing issues common to urban and metropolitan landscapes.

A Supply Chain Logistics Program for Warehouse Management David E. Mulcahy,Joachim Sydow,2008-05-28 A well-planned, well-structured warehouse management system (WMS) offers significant advantages to an organization, particularly in its ability to make warehouse operations more efficient, more cost effective, and more responsive. A Supply Chain Logistics Program for Warehouse Management details the concepts, applications, and practices necessary for the successful management of a WMS program, including the selection and adoption of the right software. Taking a process approach to a generic warehouse and its workings, the authors trace a product's life cycle from its receipt at a warehouse, through its outbound shipment, and to its eventual return. This approach illustrates the logistics of a well-run supply chain and how it works in relation to every phase of a warehouse's operation. The book details each phase and its related process, demonstrating how every component fits into the overall operation. Specific topics include how to reduce product damage, enhance identified product flow and track inventory, increase employee productivity, improve customer service, reduce warehouse operating costs, improve profits, and assure asset protection. The book also presents guidelines, tips and checklists so the reader can view how each component is carried out. Whether a warehouse operation supports a small, medium, or large business, A Supply Chain Logistics Program for Warehouse Management is an important book to have in order to design a system that reduces operating costs, improves products, and maintains timely delivery to customers.

Handbook of Humanitarian Health Care Logistics George Mc Guire,2015-10-31

Computational Logistics Rosa G. González-Ramírez,Frederik Schulte,Stefan Voß,Jose A. Ceroni Díaz,2014-09-24 This book constitutes the refereed proceedings of the 5th International Conference on Computational Logistics, ICCL 2014, held in Valparaíso, Chile, in September 2014. The 11 papers presented in this volume were carefully reviewed and selected for inclusion in the book. They are

organized in topical sections entitled: optimization of transport problems; container terminal applications; simulation and environmental sustainability applications.

Advances in Computational Intelligence in Transport, Logistics, and Supply Chain Management Andreas Fink, Franz Rothlauf, 2008 The book at hand presents a careful selection of relevant applications of CI methods for transport, logistics, and supply chain management problems. The chapters illustrate the current state-of-the-art in the application of CI methods in these fields and should help and inspire researchers and practitioners to apply and develop efficient methods. A few contributions in this book are extended versions of papers presented at EvoTransLog2007: The First European Workshop on Evolutionary Computation in Transportation and Logistics which was held in Valencia, Spain, in 2007. The majority of contributions are from additional, specially selected researchers, who have done relevant work in different areas of transport, logistics, and supply chain management. The goal is to broadly cover representative applications in these fields as well as different types of solution approaches. On the application side, the contributions focus on design of traffic and transportation networks, vehicle routing, and other important aspects of supply chain management such as inventory management, lot sizing, and lot scheduling. On the method side, the contributions deal with evolutionary algorithms, local search approaches, and scatter search combined with other CI techniques such as neural networks or fuzzy approaches. The book is structured according to the application domains. Thus, it has three parts dealing with traffic and transportation networks, vehicle routing, and supply chain management.

Annual Department of Defense Bibliography of Logistics Studies and Related Documents United States. Defense Logistics Studies Information Exchange, 1967

Comprehensive Logistics Timm Gudehus, Herbert Kotzab, 2010-06-10 Modern logistics comprises operative logistics, analytical logistics and management of performance networks. Central task of operative logistics is the efficient supply of required goods at the right place in the right order at the right time. Tasks of analytical logistics are to design optimal supply networks and logistic systems, to develop strategies for planning, scheduling and operation and to organize efficient order and performance processes. Logistic management has to plan, implement and operate performance networks and to schedule the orders, resources and inventories. This reference-book offers a unique survey of modern logistics. It contains methods, rules and tools for the solution of a broad variety of problems. The algorithms and formulas can be used for the computer-based planning of logistic systems and for the dynamic scheduling of orders and resources in supply networks. The analytically derived rules and strategies enable considerable improvements of performance, quality and costs. Their practical application is demonstrated by several examples from industry, trade and logistic service providers. An extensive index makes the book a dictionary of modern logistics. The book is written for managers, planners and consultants, for economists and engineers, for theorists and practitioners, for scientists, students and others who are interested in logistics and performance networks.

Radio Frequency Identification Mamun Bin Ibne Reaz, 2013-06-05 RFID based application creates tremendous new business opportunities such as the support of independent living of elderly and disabled persons, efficient supply chains, efficient anti-counterfeiting and better environmental monitoring. RFID data management, scalable information systems, business process reengineering, and evaluating investments are emerging as significant technical challenges to applications underpinned by new developments in RFID technology. This book presents the contributions from world leading experts on the latest developments and state-of-the-art results in the RFID field to address these challenges. The book offers a comprehensive and systematic description of technologies, architectures, and methodologies of various efficient, secure, scalable, and reliable RFID and RFID based applications.

CLC 2018: Carpathian Logistics Congress ,

U.S. Department of Transportation Federal Motor Carrier Safety Administration Register , 2007

Army Logistician , 2004

Delivering the Goods 21st Century Challenges to Urban Goods Transport OECD, 2003-07-09 This

report analyses measures taken in many cities regarding goods delivery in the OECD area and provides recommendations for dealing with these challenges.

Enabling Horizontal Collaboration Through Continuous Relational Learning Maria Jesus Saenz, Eduardo Ubaghs, Alejandra Isabel Cuevas, 2014-09-20 Now that supply chain operations are facing new challenges due to the necessity of reducing costs and CO2 emissions, companies are increasingly leveraging cooperation from companies from other supply chains as a source of competitive advantage. Horizontal Collaboration has been proved an efficient tool for cutting logistic costs up to 49%. Zaragoza Logistics Center, member of the MIT-Scale Network, is publishing this book with the aim of building upon a framework of inter-organizational learning for horizontal collaboration on logistic operations. The outcome of this study is designed to help understand the relationship dynamics and managerial insights of horizontal collaboration for sustainable and profitable cooperation in freight distribution. The proposed collaborative practices are based on senior manager experiences from different industries: home appliances, automotive, retail, and food and beverage. Additionally, collaborative evidence from various successful pilot cases relevant to the distribution operations of the four industries are described, in order to illustrate the framework presented. This book fills a gap in the literature market and its insights encourages the readers to reflect on their own operational circumstances and challenges. Additionally, the book can be used as supplementary reading for master degree courses on supply chain collaboration, as well as courses in executive management.

Logistics and Supply Chain Management Martin Christopher, 2016-03-23 The full text downloaded to your computer With eBooks you can: search for key concepts, words and phrases make highlights and notes as you study share your notes with friends eBooks are downloaded to your computer and accessible either offline through the Bookshelf (available as a free download), available online and also via the iPad and Android apps. Upon purchase, you will receive via email the code and instructions on how to access this product. Time limit The eBooks products do not have an expiry date. You will continue to access your digital ebook products whilst you have your Bookshelf installed. Effective development and management of supply chain networks helps businesses cut costs and enhance customer value. This updated 5th edition is a clear guide to all the key topics in an integrated approach to supply chains. As well as new and updated examples and case studies, there are two new chapters: Routes to Market: Many companies now have to manage multiple distribution channels - this chapter covers strategic issues on how companies "go to market" along with the cost implications of using alternative channels. Service Logistics: As companies begin to sell performance rather than physical product, this chapter explores the implications for logistics management as the need to provide higher levels of service and customer support becomes ever more critical.

Logistics Transportation Systems MD Sarder, 2020-10-17 Logistics Transportation Systems compiles multiple topics on transportation logistics systems from both qualitative and quantitative perspectives, providing detailed examples of real-world logistics workflows. It explores the key concepts and problem-solving techniques required by researchers and logistics professionals to effectively manage the continued expansion of logistics transportation systems, which is expected to reach an estimated 25 billion tons in the United States alone by 2045. This book provides an ample understanding of logistics transportation systems, including basic concepts, in-depth modeling analysis, and network analysis for researchers and practitioners. In addition, it covers policy issues related to transportation logistics, such as security, rules and regulations, and emerging issues including reshoring. This book is an ideal guide for academic researchers and both undergraduate and graduate students in transportation modeling, supply chains, planning, and systems. It is also useful to transportation practitioners involved in planning, feasibility studies, consultation and policy for transportation systems, logistics, and infrastructure. Provides real-world examples of logistics systems solutions for multiple transportation modes, including seaports, rail, barge, road, pipelines, and airports Covers a wide range of business aspects, including customer service, cost, and decision analysis Features key-term definitions, concept overviews, discussions, and analytical problem-solving

Dynamics in Logistics Michael Freitag, Aseem Kinra, Herbert Kotzab, Nicole Megow, 2022-05-04

Since 2007, the biennial International Conferences on Dynamics in Logistics (LDIC) offers researchers and practitioners from logistics, operations research, production, industrial and electrical engineering as well as from computer science an opportunity to meet and to discuss the latest developments in this particular research domain. From February 23th to 25th 2022 for the eighth time, LDIC 2022 was held in Bremen, Germany. Similar to its seven predecessors, the Bremen Research Cluster for Dynamics in Logistics (LogDynamics) organized this conference. The spectrum of topics reaches from the dynamic modeling, planning and control of processes over supply chain management and maritime logistics to innovative technologies and robotic applications for cyber-physical production and logistics systems. LDIC 2022 provided a forum for the discussion of advances in that matter. The conference program consisted of keynote speeches and research papers selected by a severe double-blind reviewing process. Within these proceedings all the papers are published. By this, the proceedings give an interdisciplinary outline on the state of the art of dynamics in logistics as well as identify challenges and solutions for logistics today and tomorrow.

Global Logistics C. Donald J. Waters, 2007 The field of logistics is developing at a remarkable pace and its role is now integral to the long term plans of almost all businesses. Communications and IT are offering ever more opportunities; world trade is growing; new markets are developing; yet at the same time there is increasing concern for the environment. The world of logistics is constantly evolving in response to these changes. In the same way, the fifth edition of this established book has evolved to represent the current trends, best practice and latest thinking on global logistics. It serves as a forum allowing the contributors, a range of acknowledged sector specialists, to discuss key logistics issues and give their authoritative views.

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