

SPRINGER BRIEFS IN OPTIMIZATION

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Networks Against Time

Supply Chain
Analytics for
Perishable
Products

Networks Against Time Supply Chain Analytics For Perishable Products Springerbriefs In Optimization

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Networks Against Time Anna Nagurney, Min Yu, Amir H. Masoumi, Ladimer S. Nagurney, 2013-02-01 Despite significant achievements the discipline of supply chain management is still unable to satisfactorily handle many practical real world challenges The authors of Networks Against Time claim that a unified supply chain network analytics framework is needed which should be able to handle optimization and competitive behavior while also maintain relevance to many industrial sectors in which perishable products are prominent from healthcare to food and from fashion apparel to technology This Brief provides a wide range of critical supply chain problems which are modeled as generalized networks Guidelines are provided to determine the arc multipliers that capture perish ability of the product whether food radioisotopes or even highly perishable blood in healthcare over space and time Through case studies the authors portray the application of the models and algorithms to real world sectors which illustrate the power of the framework in practice The models and algorithms are fully described along with the input and output data in the case studies This level of transparency is useful pedagogically as well as for future research and for applications in practice Researchers and practitioners in mathematics in operations research and management science operations management as well as in economics and computer science will find this book useful to gain a broader appreciation of the richness of network supply chain structures processes and applications This book can also be used by advanced undergraduate students and graduate students in the disciplines noted above to familiarize themselves with methodologies and supply chain network models and applications

Quantitative Methods in Supply Chain Management Ioannis T. Christou, 2011-10-05 Quantitative Methods in Supply Chain Management presents some of the most important methods and tools available for modeling and solving problems arising in the context of supply chain management In the context of this book solving problems usually means designing efficient algorithms for obtaining high quality solutions The first chapter is an extensive optimization review covering continuous unconstrained and constrained linear and nonlinear optimization algorithms as well as dynamic programming and discrete optimization exact methods and heuristics The second chapter presents time series forecasting methods together with prediction market techniques for demand forecasting of new products and services The third chapter details models and algorithms for planning and scheduling with an emphasis on production planning and personnel scheduling The fourth chapter presents deterministic and stochastic models for inventory control with a detailed analysis on periodic review systems and algorithmic development for optimal control of such systems The fifth chapter discusses models and algorithms for location allocation problems arising in supply chain management and transportation problems arising in distribution management in particular such as the vehicle routing problem and others The sixth and final chapter presents a short list of new trends in supply chain management with a discussion of the related challenges that each new trend might bring along in the immediate to near future Overall Quantitative Methods in Supply Chain Management may be of particular interest to students and researchers in the fields of

supply chain management operations management operations research industrial engineering and computer science

Stochastic optimization methods for supply chains with perishable products Michael A. Völkel, 2020-07-03 This book deals with inventory systems in supply chains that face risks that could render products unsalable. These risks include possible cooling system failures, transportation risks, packaging errors, handling errors, or natural quality deterioration over time, like spoilage of food or blood products. Classical supply chain inventory models do not regard these risks. This thesis introduces novel cost models that consider these risks. It also analyzes how real time tracking with RFID sensors and smart containers can contribute to decision making. To solve these cost models, this work presents new solution methods based on dynamic programming. In extensive computational studies, both with experimental as well as real life data from large players in the retailer industry, the solution methods prove to lead to substantially lower costs than existing solution methods and heuristics.

An Optimal Delivery Strategy for Multi-perishable Products Through Supply Chain Network Saleh Yahya Alghamdi, 2018 The optimization of delivery plan is a critical issue especially for multiple perishable products in any profitable organization. This paper develops a model for the efficient implementation of supply chain systems for multiple perishable products. The mathematical model developed maximizes the profit while taking into consideration shelf life and the cost of transportation. The price or value of products is affected by its remaining shelf life. An optimal delivery plan is developed based on shelf life time to transport the perishable products within the network, reaching the retailer while including the minimization of transportation cost in the model. In addition, the optimal delivery plan identifies the right quantity of each type of perishable products to be delivered. In this research, a mathematical model is utilized for solving the multi-objective mathematical problem, which includes revenue maximization and minimization of transportation models to perform an optimal delivery plan. This paper's central aim is to maximize the gross profit while identifying the best delivery method for multiple perishable products.

Large Scale Optimization in Supply Chains and Smart Manufacturing Jesús M. Velásquez-Bermúdez, Marzieh Khakifirooz, Mahdi Fathi, 2019 In this book, theory of large scale optimization is introduced with case studies of real world problems and applications of structured mathematical modeling. The large scale optimization methods are represented by various theories such as Benders decomposition, logic based Benders decomposition, Lagrangian relaxation, Dantzig Wolfe decomposition, multi tree decomposition, Van Roy cross decomposition, and parallel decomposition for mathematical programs such as mixed integer nonlinear programming and stochastic programming. Case studies of large scale optimization in supply chain management, smart manufacturing, and Industry 4.0 are investigated with efficient implementation for real time solutions. The features of case studies cover a wide range of fields including the Internet of things, advanced transportation systems, energy management, supply chain networks, service systems, operations management, risk management, and financial and sales management. Instructors, graduate students, researchers, and practitioners would benefit from this book finding the applicability of large scale optimization in asynchronous parallel

optimization real time distributed network and optimizing the knowledge based expert system for convex and non convex problems

Quantitative Models for Supply Chain Management Sridhar Tayur, Ram Ganeshan, Michael Magazine, 2012-11-09 Quantitative models and computer based tools are essential for making decisions in today's business environment. These tools are of particular importance in the rapidly growing area of supply chain management. This volume is a unified effort to provide a systematic summary of the large variety of new issues being considered, the new set of models being developed, the new techniques for analysis, and the computational methods that have become available recently. The volume's objective is to provide a self-contained, sophisticated research summary, a snapshot at this point of time in the area of Quantitative Models for Supply Chain Management. While there are some multi-disciplinary aspects of supply chain management not covered here, the Editors and their contributors have captured many important developments in this rapidly expanding field. The 26 chapters can be divided into six categories:

- Basic Concepts and Technical Material** Chapters 1-6: The chapters in this category focus on introducing basic concepts, providing mathematical background, and validating algorithmic tools to solve operational problems in supply chains.
- Supply Contracts** Chapters 7-10: In this category, the primary focus is on design and evaluation of supply contracts between independent agents in the supply chain.
- Value of Information** Chapters 11-13: The chapters in this category explicitly model the effect of information on decision making and on supply chain performance.
- Managing Product Variety** Chapters 16-19: The chapters in this category analyze the effects of product variety and the different strategies to manage it.
- International Operations** Chapters 20-22: The three chapters in this category provide an overview of research in the emerging area of International Operations.
- Conceptual Issues and New Challenges** Chapters 23-27: These chapters outline a variety of frameworks that can be explored and used in future research efforts.

This volume can serve as a graduate text, as a reference for researchers, and as a guide for further development of this field.

Supply Chain System for Perishable Products-issues, Models and Strategies Mutlib Algannas, 2016 This dissertation develops a multi-objective framework for optimal replenishment strategy for perishable product to optimize revenue and transportation costs, considering shelf life and delivery planning objectives under varying price scenarios. Varying prices, restrictions of shelf life, time for product is introduced into this model to maximize the total profit of supply chain for perishable product. Using the frameworks developed, optimal delivery schedules for perishable products when the product prices vary based on the deteriorated or remaining shelf life of the product are determined. In this dissertation, mixed integer nonlinear MINLP mathematical models are developed for multi-objective problems with an objective to maximize revenue while taking into consideration shelf life and minimization of transportation cost in order to determine the best schedule for delivery. The objective of the next research is in the study of location allocation of depots for the development of supply chains of perishable products in which the prices depend on the time of delivery. This study developed models with an objective to maximize revenue while determining the need for adding new depots in order to minimize the total cost of the

supply chain while meeting the due dates for delivery of the perishable product MINLP models are developed for maximization of revenue while taking into consideration shelf life the costs associated with depots and minimization of transportation cost while meeting due dates for delivery The last research objective in this dissertation develops a multi objective optimal replenishment strategy for perishable product to optimize revenue and transportation costs considering shelf life and flexible customer demands This research extends the initial objective to include demand profiles for multiple days for each retailer with an objective to maximize the total profit of the supply chain for perishable product

Optimization Problems in Supply Chain Management Mariá Dolores Romero Morales,2000 **Optimization Problems in Supply Chain Management** Mariá Dolores Romero Morales,2000

Unveiling the Power of Verbal Beauty: An Mental Sojourn through **Networks Against Time Supply Chain Analytics For Perishable Products Springerbriefs In Optimization**

In some sort of inundated with monitors and the cacophony of instant transmission, the profound power and emotional resonance of verbal beauty often disappear in to obscurity, eclipsed by the constant assault of noise and distractions. Yet, situated within the lyrical pages of **Networks Against Time Supply Chain Analytics For Perishable Products Springerbriefs In Optimization**, a charming function of literary beauty that impulses with natural feelings, lies an remarkable trip waiting to be embarked upon. Penned by a virtuoso wordsmith, this mesmerizing opus guides readers on an emotional odyssey, lightly exposing the latent possible and profound affect stuck within the intricate web of language. Within the heart-wrenching expanse with this evocative examination, we shall embark upon an introspective exploration of the book is key subjects, dissect its captivating publishing design, and immerse ourselves in the indelible impression it leaves upon the depths of readers souls.

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