

1. Record Nr.	UNINA9910555109303321
Autore	Mainardi Robert L. <1964->
Titolo	Beyond audit : auditing remotely and delivering value / / Robert L. Mainardi
Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley, , [2021] ©2021
ISBN	1-119-78961-3 1-119-78963-X 1-119-78962-1
Descrizione fisica	1 online resource (259 pages)
Collana	Wiley Corporate F&a Ser.
Disciplina	657.458
Soggetti	Auditing, Internal Auditing Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910299758603321
Titolo	Applications of multi-criteria and game theory approaches : manufacturing and logistics / / Lyes Benyoucef, Jean-Claude Hennet, Manoj Kumar Tiwari, editors
Pubbl/distr/stampa	London : , : Springer, , 2014
ISBN	1-4471-5295-6
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (xvi, 408 pages) : illustrations (some color)
Collana	Springer Series in Advanced Manufacturing, , 1860-5168
Disciplina	658.5
Soggetti	Business logistics Multiple criteria decision making Game theory Manufacturing processes
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"ISSN: 1860-5168."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1.A Survey on Multi-criteria Analysis in Logistics: Focus on Vehicle Routing Problems -- 2.Multi-objective Approaches for Design of Assembly Lines -- 3.Multi-objective Assessment of Warehouse Storage Policies in Logistics and a Fuzzy Information Axiom Approach -- 4. Multi-objective Optimization Approach to Product-Planning in Quality Function Deployment Incorporated with Fuzzy-ANP -- 5.Multi-objective Ant Colony Optimization (MOACO) Method to Solve Container Terminal Problem -- 6.Exploratory Study in Determining the Importance of Key Criteria in Mobile Supply Chain Management Adoption for Manufacturing Firms: A Multi-criteria Approach -- 7.A Fuzzy Handling of the Multi-criteria Characteristic of Manufacturing Processes -- 8.Prioritization of Supply Chain Performance Measurement Factors by a Fuzzy Multi-criteria Approach -- 9.Route Selection and Consolidation in International Intermodal Freight Transportation -- 10. An Evolutionary Algorithm with Path Relinking for a Bi-objective Multiple Traveling Salesman Problem with Profits -- 11.A Hybrid Simulation-based Duopoly Game Framework for Analysis of Supply Chain and Marketing Activities -- 12.Integrating Vendor Managed Inventory and Cooperative Game Theory to Effectively Manage Supply Networks -- 13.Winner Determination in Multi-unit Procurement

Auctions with Volume Discount Bids and Lead Time Constraints -- 14.A Piecewise Linear Supply Chain Game for Manufacturing Network Formation -- 15.Stability of Hedonic Coalition Structures: Application to a Supply Chain Game -- 16.Procurement Network Formation: A Cooperative Game Theoretic Approach.

Sommario/riassunto

Aligning the latest practices, innovations and case studies with academic frameworks and theories, the broad area of multi-criteria and game theory applications in manufacturing and logistics is covered in comprehensive details. Part 1 presents 'multi-criteria applications' and includes chapters on logistics with a focus on vehicle routing problems, a multi-objective decision making approach to select the best storage policy and an exploratory study to predict the most important factors that can lead to successful mobile supply chain management adoption for manufacturing firms. Part 2 covers 'game theory applications' and encompasses the process of forming a coalition within a corporate network to the problem of integrating inventory and distribution optimization together with game theory to effectively manage supply networks. Providing a forum to investigate, exchange novel ideas and disseminate knowledge covering the broad area of multi-criteria and game theory applications in manufacturing and logistics, Applications of Multi-Criteria and Game Theory Approaches is an excellent reference for students, researchers, and managers and industry professionals working with manufacturing and logistics issues.
