

Johan Marklund

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1231895/publications.pdf>

Version: 2024-02-01

18
papers

532
citations

516710

16
h-index

839539

18
g-index

18
all docs

18
docs citations

18
times ranked

263
citing authors

#	ARTICLE	IF	CITATIONS
1	Heuristic Methods for Centralized Control of One-Warehouse,N-Retailer Inventory Systems. Manufacturing and Service Operations Management, 2002, 4, 75-97.	3.7	59
2	Decentralized inventory control in a two-level distribution system. European Journal of Operational Research, 2000, 127, 483-506.	5.7	57
3	Controlling Inventories in Divergent Supply Chains with Advance-Order Information. Operations Research, 2006, 54, 988-1010.	1.9	43
4	Lower Bounds and Heuristics for Supply Chain Stock Allocation. Operations Research, 2012, 60, 92-105.	1.9	38
5	Optimal Position-Based Warehouse Ordering in Divergent Two-Echelon Inventory Systems. Operations Research, 2008, 56, 976-991.	1.9	36
6	A distribution inventory model with transshipments from a support warehouse. IIE Transactions, 2013, 45, 309-322.	2.1	34
7	Centralized inventory control in a two-level distribution system with Poisson demand. Naval Research Logistics, 2002, 49, 798-822.	2.2	33
8	Evaluation of stock allocation policies in a divergent inventory system with shipment consolidation. European Journal of Operational Research, 2011, 211, 298-309.	5.7	32
9	Inventory control in divergent supply chains with time-based dispatching and shipment consolidation. Naval Research Logistics, 2011, 58, 59-71.	2.2	31
10	Exact Analysis of Divergent Inventory Systems with Time-Based Shipment Consolidation and Compound Poisson Demand. Operations Research, 2016, 64, 906-921.	1.9	26
11	DECENTRALIZED MULTIECHELON INVENTORY CONTROL. Production and Operations Management, 1998, 7, 370-386.	3.8	25
12	Heuristic Coordination of Decentralized Inventory Systems Using Induced Backorder Costs. Production and Operations Management, 2006, 15, 294-310.	3.8	22
13	Multi-echelon inventory control: an adjusted normal demand model for implementation in practice. International Journal of Production Research, 2014, 52, 3331-3347.	7.5	22
14	Sustainable multi-echelon inventory control with shipment consolidation and volume dependent freight costs. European Journal of Operational Research, 2018, 267, 904-916.	5.7	22
15	A model for heuristic coordination of real life distribution inventory systems with lumpy demand. European Journal of Operational Research, 2013, 230, 515-526.	5.7	18
16	Controlling distribution inventory systems with shipment consolidation and compound Poisson demand. European Journal of Operational Research, 2020, 280, 90-101.	5.7	17
17	Green Inventory Management. Springer Series in Supply Chain Management, 2017, , 189-218.	0.7	12
18	Convergent Lagrangian heuristics for nonlinear minimum cost network flows. European Journal of Operational Research, 2008, 189, 324-346.	5.7	5