Mohammad Yavari

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Pricing policies for a dual-channel green supply chain under demand disruptions. Computers and Industrial Engineering, 2019, 127, 493-510.	6.3	122
2	Heuristic method for robust optimization model for green closed-loop supply chain network design of perishable goods. Journal of Cleaner Production, 2019, 226, 282-305.	9.3	90
3	An integrated two-layer network model for designing a resilient green-closed loop supply chain of perishable products under disruption. Journal of Cleaner Production, 2019, 230, 198-218.	9.3	68
4	Designing a resilient-green closed loop supply chain network for perishable products by considering disruption in both supply chain and power networks. Computers and Chemical Engineering, 2020, 134, 106680.	3.8	61
5	Suppliers' coalition strategy for green-Resilient supply chain network design. Journal of Industrial and Production Engineering, 2021, 38, 197-212.	3.1	30
6	Demand management to cope with routes disruptions in location-inventory-routing problem for perishable products. Research in Transportation Business and Management, 2020, 37, 100552.	2.9	26
7	Joint Dynamic Pricing and Inventory Control for Perishable Products Taking into Account Partial Backlogging and Inflation. International Journal of Applied and Computational Mathematics, 2019, 5, 1.	1.6	22
8	Integrated decision making for parts ordering and scheduling of jobs on two-stage assembly problem in three level supply chain. Journal of Manufacturing Systems, 2018, 46, 137-151.	13.9	15
9	Semi-permutation-based genetic algorithm for order acceptance and scheduling in two-stage assembly problem. Neural Computing and Applications, 2020, 32, 2989-3003.	5.6	8
10	Restructuring hierarchical capacitated facility location problem with extended coverage radius under uncertainty. Operational Research, 2021, 21, 91-138.	2.0	5
11	A branch and bound algorithm for solving large-scale single-machine scheduling problems with non-identical release dates. European Journal of Industrial Engineering, 2018, 12, 24.	0.8	3
12	Simultaneous supplier selection and network configuration for green closed-loop supply chain under uncertainty. International Journal of Industrial and Systems Engineering, 2020, 35, 235.	0.2	2
13	Ambulance dispatching and relocation problem considering overcrowding of emergency departments. IISE Transactions on Healthcare Systems Engineering, 2022, 12, 263-274.	1.7	1