

Moncer Hariga

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

1,066
citations

394421

19
h-index

414414

32
g-index

40
all docs

40
docs citations

40
times ranked

719
citing authors

#	ARTICLE	IF	CITATIONS
1	Vendor Managed Inventory Coordination Under Contractual Storage Agreement and Carbon Regulation Policies. IEEE Access, 2022, 10, 66098-66112.	4.2	3
2	Cyclic manufacturing and remanufacturing in a closed-loop supply chain. Sustainable Production and Consumption, 2021, 25, 43-59.	11.0	18
3	The multi resource leveling and materials procurement problem: an integrated approach. Engineering, Construction and Architectural Management, 2020, 27, 2135-2161.	3.1	12
4	Sustainable dynamic lot sizing models for cold products under carbon cap policy. Computers and Industrial Engineering, 2020, 149, 106800.	6.3	14
5	Two stage closed loop supply chain models under consignment stock agreement and different procurement strategies. Applied Mathematical Modelling, 2019, 65, 164-186.	4.2	26
6	Operational and environmental decisions for a two-stage supply chain under vendor managed consignment inventory partnership. International Journal of Production Research, 2019, 57, 3642-3662.	7.5	21
7	Economic and environmental models for cold products with time varying demand. Journal of Cleaner Production, 2019, 212, 847-863.	9.3	26
8	Integrated timeâ€‘cost tradeoff and resources leveling problems with allowed activity splitting. International Transactions in Operational Research, 2019, 26, 80-99.	2.7	18
9	Integrated economic and environmental two-stage supply chain model under vendor managed consignment inventory partnership. , 2017, , .		0
10	Joint optimization of procurement, production and shipping quantities under consignment stock partnership. , 2017, , .		0
11	Integrated economic and environmental models for a multi stage cold supply chain under carbon tax regulation. Journal of Cleaner Production, 2017, 166, 1357-1371.	9.3	121
12	Manufacturing-remanufacturing policies for a centralized two stage supply chain under consignment stock partnership. International Journal of Production Economics, 2017, 183, 362-374.	8.9	33
13	Integrated product and container inventory model for a single-vendor single-buyer supply chain with owned and rented returnable transport items. International Journal of Production Research, 2016, 54, 1964-1979.	7.5	35
14	A note on generalized single-vendor multi-buyer integrated inventory supply chain models with better synchronization. International Journal of Production Economics, 2014, 154, 313-316.	8.9	16
15	Storage constrained vendor managed inventory models with unequal shipment frequencies. Omega, 2014, 48, 94-106.	5.9	41
16	Comment on â€‘An erratum on generalized single-vendor multi-buyer integrated inventory supply chain models with a better synchronizationâ€‘by Hoque, M.A.. International Journal of Production Economics, 2014, 154, 319.	8.9	1
17	Consignment and vendor managed inventory in single-vendor multiple buyers supply chains. International Journal of Production Research, 2013, 51, 1347-1365.	7.5	76
18	Scheduling and lot sizing models for the single-vendor multi-buyer problem under consignment stock partnership. Journal of the Operational Research Society, 2013, 64, 995-1009.	3.4	20

#	ARTICLE	IF	CITATIONS
19	An AHP-DEA-based vendor selection approach for an online trading platform. International Journal of Applied Decision Sciences, 2013, 6, 66.	0.3	9
20	Hybrid meta-heuristic methods for the multi-resource leveling problem with activity splitting. Automation in Construction, 2012, 27, 89-98.	9.8	23
21	Cost Optimization Model for the Multiresource Leveling Problem with Allowed Activity Splitting. Journal of Construction Engineering and Management - ASCE, 2011, 137, 56-64.	3.8	42
22	Selection of service expansion projects for a telecommunication organisation. Journal of Evidence-Based Medicine, 2011, 2, 335.	1.8	0
23	A single-item continuous review inventory problem with space restriction. International Journal of Production Economics, 2010, 128, 153-158.	8.9	35
24	A continuous review (Q, r) model with owned and rented storage facilities. , 2009, , .		3
25	Economic production quantity model with a shifting production rate. International Transactions in Operational Research, 2008, 15, 87-101.	2.7	14
26	A joint optimisation model for inventory replenishment, product assortment, shelf space and display area allocation decisions. European Journal of Operational Research, 2007, 181, 239-251.	5.7	83
27	An EOQ lot sizing model with random supplier capacity. International Journal of Production Economics, 1999, 58, 39-47.	8.9	26
28	Some stochastic inventory models with deterministic variable lead time. European Journal of Operational Research, 1999, 113, 42-51.	5.7	175
29	A single-period, multi-echelon stochastic model under a mix of assemble to order and assemble in advance policies. Naval Research Logistics, 1998, 45, 599-614.	2.2	17
30	Optimal inventory policies for perishable items with time-dependent demand. International Journal of Production Economics, 1997, 50, 35-41.	8.9	20
31	A lot sizing heuristic for deteriorating items with shortages in growing and declining markets. Computers and Operations Research, 1997, 24, 1075-1083.	4.0	32
32	Lot-sizing heuristics for continuous time-varying demand and shortages. Computers and Operations Research, 1996, 23, 1211-1217.	4.0	3
33	Optimal EOQ Models for Deteriorating Items with Time-Varying Demand. Journal of the Operational Research Society, 1996, 47, 1228.	3.4	12
34	Comparison of heuristic procedures for the inventory replenishment problem with a linear trend in demand. Computers and Industrial Engineering, 1995, 28, 245-258.	6.3	12
35	An EOQ Model for Deteriorating Items with Shortages and Time-Varying Demand. Journal of the Operational Research Society, 1995, 46, 398.	3.4	1
36	Coordinated overhaul scheduling of production units. Naval Research Logistics, 1994, 41, 565-577.	2.2	3

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37	The Inventory Lot-Sizing Problem with Continuous Time-Varying Demand and Shortages. Journal of the Operational Research Society, 1994, 45, 827-837.	3.4	35
38	Two New Heuristic Procedures for the Joint Replenishment Problem. Journal of the Operational Research Society, 1994, 45, 463.	3.4	2
39	The inventory replenishment problem with a linear trend in demand. Computers and Industrial Engineering, 1993, 24, 143-150.	6.3	34
40	Joint Inspection Problem: Formulation and Algorithm. Journal of the Operational Research Society, 1993, 44, 169-174.	3.4	4