

Ata Allah Taleizadeh

List of Publications by Year in descending order

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167
papers

6,615
citations

31949

53
h-index

82499

72
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169
all docs

169
docs citations

169
times ranked

2420
citing authors

#	ARTICLE	IF	CITATIONS
1	Pricing, product quality, and collection optimization in a decentralized closed-loop supply chain with different channel structures: Game theoretical approach. <i>Journal of Cleaner Production</i> , 2018, 189, 406-431.	4.6	157
2	Joint optimization of price, replenishment frequency, replenishment cycle and production rate in vendor managed inventory system with deteriorating items. <i>International Journal of Production Economics</i> , 2015, 159, 285-295.	5.1	151
3	An EOQ model with partial backordering and advance payments for an evaporating item. <i>International Journal of Production Economics</i> , 2014, 155, 185-193.	5.1	148
4	An integrated sustainable medical supply chain network during COVID-19. <i>Engineering Applications of Artificial Intelligence</i> , 2021, 100, 104188.	4.3	148
5	An EOQ model with partial delayed payment and partial backordering. <i>Omega</i> , 2013, 41, 354-368.	3.6	126
6	An inventory control problem for deteriorating items with back-ordering and financial considerations. <i>Applied Mathematical Modelling</i> , 2014, 38, 93-109.	2.2	119
7	Modeling and solving a sustainable closed loop supply chain problem with pricing decisions and discounts on returned products. <i>Journal of Cleaner Production</i> , 2019, 207, 163-181.	4.6	119
8	Designing and optimizing a sustainable supply chain network for a blood platelet bank under uncertainty. <i>Engineering Applications of Artificial Intelligence</i> , 2018, 71, 236-250.	4.3	114
9	A closed-loop supply chain considering carbon reduction, quality improvement effort, and return policy under two remanufacturing scenarios. <i>Journal of Cleaner Production</i> , 2019, 232, 1230-1250.	4.6	108
10	Sustainable economic production quantity models for inventory systems with shortage. <i>Journal of Cleaner Production</i> , 2018, 174, 1011-1020.	4.6	105
11	A deterministic multi product single machine EPQ model with backordering, scraped products, rework and interruption in manufacturing process. <i>International Journal of Production Economics</i> , 2014, 150, 9-27.	5.1	103
12	An economic order quantity model with multiple partial prepayments and partial backordering. <i>Mathematical and Computer Modelling</i> , 2013, 57, 311-323.	2.0	98
13	The Effect of Marketing Effort on Dual-Channel Closed-Loop Supply Chain Systems. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2018, 48, 265-276.	5.9	97
14	Stochastic integrated manufacturing and remanufacturing model with shortage, rework and quality based return rate in a closed loop supply chain. <i>Journal of Cleaner Production</i> , 2017, 141, 1548-1573.	4.6	93
15	An economic order quantity model for deteriorating item in a purchasing system with multiple prepayments. <i>Applied Mathematical Modelling</i> , 2014, 38, 5357-5366.	2.2	91
16	Coordinated contracts in a two-echelon green supply chain considering pricing strategy. <i>Computers and Industrial Engineering</i> , 2018, 124, 249-275.	3.4	91
17	Pricing strategies in the competitive reverse supply chains with traditional and e-channels: A game theoretic approach. <i>International Journal of Production Economics</i> , 2019, 215, 48-60.	5.1	91
18	Multiple-buyer multiple-vendor multi-product multi-constraint supply chain problem with stochastic demand and variable lead-time: A harmony search algorithm. <i>Applied Mathematics and Computation</i> , 2011, 217, 9234-9253.	1.4	87

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19	An EOQ model for perishable product with special sale and shortage. <i>International Journal of Production Economics</i> , 2013, 145, 318-338.	5.1	87
20	Pricing and ordering decisions in a supply chain with imperfect quality items and inspection under buyback of defective items. <i>International Journal of Production Research</i> , 2015, 53, 4553-4582.	4.9	87
21	A lot-sizing model with backordering under hybrid linked-to-order multiple advance payments and delayed payment. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2015, 82, 19-37.	3.7	82
22	Pricing, manufacturing and inventory policies for raw material in a three-level supply chain. <i>International Journal of Systems Science</i> , 2016, 47, 919-931.	3.7	79
23	Lot-sizing model with advance payment pricing and disruption in supply under planned partial backordering. <i>International Transactions in Operational Research</i> , 2017, 24, 783-800.	1.8	77
24	Multiproduct multiple-buyer single-vendor supply chain problem with stochastic demand, variable lead-time, and multi-chance constraint. <i>Expert Systems With Applications</i> , 2012, 39, 5338-5348.	4.4	76
25	Partial up-stream advanced payment and partial down-stream delayed payment in a three-level supply chain. <i>Annals of Operations Research</i> , 2016, 238, 329-354.	2.6	75
26	An Economic Order Quantity model with partial backordering and all-units discount. <i>International Journal of Production Economics</i> , 2014, 155, 172-184.	5.1	74
27	An EOQ inventory model with partial backordering and reparation of imperfect products. <i>International Journal of Production Economics</i> , 2016, 182, 418-434.	5.1	74
28	Pricing and ordering decisions of two competing supply chains with different composite policies: a Stackelberg game-theoretic approach. <i>International Journal of Production Research</i> , 2016, 54, 2807-2836.	4.9	73
29	An economic order quantity model with a known price increase and partial backordering. <i>European Journal of Operational Research</i> , 2013, 228, 516-525.	3.5	72
30	An inventory control problem for deteriorating items with back-ordering and financial considerations under two levels of trade credit linked to order quantity. <i>Journal of Industrial and Management Optimization</i> , 2015, 12, 1091-1119.	0.8	71
31	A lot sizing model with partial downstream delayed payment, partial upstream advance payment, and partial backordering for deteriorating items. <i>Journal of Manufacturing Systems</i> , 2017, 45, 322-342.	7.6	70
32	A genetic algorithm to optimize multiproduct multiconstraint inventory control systems with stochastic replenishment intervals and discount. <i>International Journal of Advanced Manufacturing Technology</i> , 2010, 51, 311-323.	1.5	69
33	Multi-product production quantity model with repair failure and partial backordering. <i>Computers and Industrial Engineering</i> , 2010, 59, 45-54.	3.4	69
34	A hybrid method of Pareto, TOPSIS and genetic algorithm to optimize multi-product multi-constraint inventory control systems with random fuzzy replenishments. <i>Mathematical and Computer Modelling</i> , 2009, 49, 1044-1057.	2.0	68
35	Revisiting a fuzzy rough economic order quantity model for deteriorating items considering quantity discount and prepayment. <i>Mathematical and Computer Modelling</i> , 2013, 57, 1466-1479.	2.0	68
36	Analytical comparisons in a three-echelon closed-loop supply chain with price and marketing effort-dependent demand: game theory approaches. <i>Environment, Development and Sustainability</i> , 2018, 20, 451-478.	2.7	68

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37	Inventory system with expiration date: Pricing and replenishment decisions. <i>Computers and Industrial Engineering</i> , 2019, 132, 232-247.	3.4	68
38	A particle swarm optimization approach for constraint joint single buyer-single vendor inventory problem with changeable lead time and (r,Q) policy in supply chain. <i>International Journal of Advanced Manufacturing Technology</i> , 2010, 51, 1209-1223.	1.5	67
39	Multiproduct single-machine production system with stochastic scrapped production rate, partial backordering and service level constraint. <i>Journal of Computational and Applied Mathematics</i> , 2010, 233, 1834-1849.	1.1	67
40	Designing a resilient competitive supply chain network under disruption risks: A real-world application. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2018, 115, 87-109.	3.7	67
41	Game theory applications in production research in the sharing and circular economy era. <i>International Journal of Production Research</i> , 2020, 58, 118-127.	4.9	67
42	Pricing and lot sizing for an EPQ inventory model with rework and multiple shipments. <i>Top</i> , 2016, 24, 143-155.	1.1	66
43	Constraint multiproduct joint-replenishment inventory control problem using uncertain programming. <i>Applied Soft Computing Journal</i> , 2011, 11, 5143-5154.	4.1	65
44	An economic order quantity model with partial backordering and a special sale price. <i>European Journal of Operational Research</i> , 2012, 221, 571-583.	3.5	64
45	Optimizing the multi-product, multi-constraint, bi-objective newsboy problem with discount by a hybrid method of goal programming and genetic algorithm. <i>Engineering Optimization</i> , 2009, 41, 437-457.	1.5	63
46	A hybrid method of fuzzy simulation and genetic algorithm to optimize constrained inventory control systems with stochastic replenishments and fuzzy demand. <i>Information Sciences</i> , 2013, 220, 425-441.	4.0	62
47	Meta-heuristic algorithms for solving a fuzzy single-period problem. <i>Mathematical and Computer Modelling</i> , 2011, 54, 1273-1285.	2.0	61
48	A hybrid circular economy - Game theoretical approach in a dual-channel green supply chain considering saleâ€™s effort, delivery time, and hybrid remanufacturing. <i>Journal of Cleaner Production</i> , 2020, 250, 119521.	4.6	61
49	Optimising multi-product multi-chance-constraint inventory control system with stochastic period lengths and total discount under fuzzy purchasing price and holding costs. <i>International Journal of Systems Science</i> , 2010, 41, 1187-1200.	3.7	60
50	Economic production quantity model with repair failure and limited capacity. <i>Applied Mathematical Modelling</i> , 2013, 37, 2765-2774.	2.2	59
51	A sustainable-resilience healthcare network for handling COVID-19 pandemic. <i>Annals of Operations Research</i> , 2022, 312, 761-825.	2.6	59
52	Joint pricing and inventory decisions with carbon emission considerations, partial backordering and planned discounts. <i>Annals of Operations Research</i> , 2020, 290, 95-113.	2.6	58
53	Determining optimal price, replenishment lot size and number of shipments for an EPQ model with rework and multiple shipments. <i>Journal of Industrial and Management Optimization</i> , 2015, 11, 1059-1071.	0.8	58
54	A consignment stock scheme for closed loop supply chain with imperfect manufacturing processes, lost sales, and quality dependent return: Multi Levels Structure. <i>International Journal of Production Economics</i> , 2019, 217, 298-316.	5.1	56

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55	An improved solution to replenishment lot size problem with discontinuous issuing policy and rework, and the multi-delivery policy into economic production lot size problem with partial rework. <i>Expert Systems With Applications</i> , 2012, 39, 13540-13546.	4.4	55
56	Multiproduct EPQ model with single machine, backordering and immediate rework process. <i>European Journal of Industrial Engineering</i> , 2011, 5, 388.	0.5	54
57	An EOQ model for decaying item with full advanced payment and conditional discount. <i>Annals of Operations Research</i> , 2017, 259, 415-436.	2.6	54
58	Pricing and quality level decisions of substitutable products in online and traditional selling channels: game-theoretical approaches. <i>International Transactions in Operational Research</i> , 2019, 26, 1718-1751.	1.8	54
59	Multi products single machine EPQ model with immediate rework process. <i>International Journal of Industrial Engineering Computations</i> , 2012, 3, 93-102.	0.4	53
60	Developing economic order quantity model for non-instantaneous deteriorating items in vendor-managed inventory (VMI) system. <i>International Journal of Systems Science</i> , 2015, 46, 1257-1268.	3.7	52
61	Imperfect economic production quantity model with upstream trade credit periods linked to raw material order quantity and downstream trade credit periods. <i>Applied Mathematical Modelling</i> , 2016, 40, 8777-8793.	2.2	52
62	Optimizing Multi-Product Multi-Constraint Inventory Control Systems with Stochastic Replenishments. <i>Journal of Applied Sciences</i> , 2008, 8, 1228-1234.	0.1	52
63	Analyzing pricing, promised delivery lead time, supplier-selection, and ordering decisions of a multi-national supply chain under uncertain environment. <i>International Journal of Production Economics</i> , 2019, 209, 236-248.	5.1	51
64	Ordering policies for non-instantaneous deteriorating items under hybrid partial prepayment, partial trade credit and partial backordering. <i>Journal of the Operational Research Society</i> , 2018, 69, 1167-1196.	2.1	49
65	An economic order quantity model with partial backordering and incremental discount. <i>Computers and Industrial Engineering</i> , 2015, 82, 21-32.	3.4	43
66	Joint single vendor-single buyer supply chain problem with stochastic demand and fuzzy lead-time. <i>Knowledge-Based Systems</i> , 2013, 48, 1-9.	4.0	42
67	Pricing, inventory and production policies in a supply chain of pharmacological products with rework process: a game theoretic approach. <i>Operational Research</i> , 2016, 16, 89-115.	1.3	42
68	Warranty and price optimization in a competitive duopoly supply chain with parallel importation. <i>International Journal of Production Economics</i> , 2017, 185, 76-88.	5.1	42
69	Manufacturing and selling tactics for a green supply chain under a green cost sharing and a refund agreement. <i>Journal of Modelling in Management</i> , 2020, 15, 1419-1450.	1.1	39
70	A possibilistic closed-loop supply chain: pricing, advertising and remanufacturing optimization. <i>Neural Computing and Applications</i> , 2020, 32, 1195-1215.	3.2	38
71	Pricing and Coordination Strategies in a Dual Channel Supply Chain with Green Production under Cap and Trade Regulation. <i>Sustainability</i> , 2021, 13, 12232.	1.6	36
72	Optimizing integrated manufacturing and products inspection policy for deteriorating manufacturing system with imperfect inspection. <i>Journal of Manufacturing Systems</i> , 2015, 37, 299-315.	7.6	35

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73	Coordinating and pricing decisions in two competitive reverse supply chains with different channel structures. <i>International Journal of Production Research</i> , 2019, 57, 2601-2625.	4.9	35
74	Coordination by quantity flexibility contract in a two-echelon supply chain system: Effect of outsourcing decisions. <i>International Journal of Production Economics</i> , 2020, 225, 107586.	5.1	35
75	Pricing and location decisions in multi-objective facility location problem with $M/M/k$ queuing systems. <i>Engineering Optimization</i> , 2017, 49, 136-160.	1.5	34
76	Optimal pricing and alliance strategy in a retailer-led supply chain with the return policy: A game-theoretic analysis. <i>Information Sciences</i> , 2017, 420, 466-489.	4.0	34
77	Online peer-to-peer lending platform and supply chain finance decisions and strategies. <i>Annals of Operations Research</i> , 2022, 315, 397-427.	2.6	34
78	Cooperative game for coordination of a green closed-loop supply chain. <i>Journal of Cleaner Production</i> , 2022, 363, 132371.	4.6	34
79	Multi-product multi-chance-constraint stochastic inventory control problem with dynamic demand and partial back-ordering: A harmony search algorithm. <i>Journal of Manufacturing Systems</i> , 2012, 31, 204-213.	7.6	33
80	A lot sizing model with advance payment and planned backordering. <i>Annals of Operations Research</i> , 2018, 271, 1001-1022.	2.6	32
81	An EOQ model with random disruption and partial backordering. <i>International Journal of Production Research</i> , 2016, 54, 2600-2609.	4.9	31
82	A constrained integrated imperfect manufacturing-inventory system with preventive maintenance and partial backordering. <i>Annals of Operations Research</i> , 2018, 261, 303-337.	2.6	31
83	Inventory ordering policies for mixed sale of products under inspection policy, multiple prepayment, partial trade credit, payments linked to order quantity and full backordering. <i>Annals of Operations Research</i> , 2020, 287, 403-437.	2.6	31
84	Marketplace, reseller, or web-store channel: The impact of return policy and cross-channel spillover from marketplace to web-store. <i>Journal of Retailing and Consumer Services</i> , 2022, 65, 102271.	5.3	31
85	Lead time aggregation: A three-echelon supply chain model. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2016, 89, 215-233.	3.7	29
86	Cost-sharing contract in a closed-loop supply chain considering carbon abatement, quality improvement effort, and pricing strategy. <i>RAIRO - Operations Research</i> , 2021, 55, S2181-S2219.	1.0	29
87	Replenish-up-to multi-chance-constraint inventory control system under fuzzy random lost-sale and backordered quantities. <i>Knowledge-Based Systems</i> , 2013, 53, 147-156.	4.0	28
88	Joint replenishment and pricing decisions with different freight modes considerations for a supply chain under a composite incentive contract. <i>Journal of the Operational Research Society</i> , 2018, 69, 876-894.	2.1	28
89	Designing an optimal sustainable supply chain system considering pricing decisions and resilience factors. <i>Journal of Cleaner Production</i> , 2022, 332, 129895.	4.6	28
90	Hybrid NSGA-II for an imperfect production system considering product quality and returns under two warranty policies. <i>Applied Soft Computing Journal</i> , 2019, 75, 333-348.	4.1	27

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91	Determining Replenishment Lot Size and Shipment Policy for an EPQ Inventory Model with Delivery and Rework. <i>Mathematical Problems in Engineering</i> , 2015, 2015, 1-8.	0.6	26
92	Stock replenishment policies for a vendor-managed inventory in a retailing system. <i>Journal of Retailing and Consumer Services</i> , 2020, 55, 102137.	5.3	25
93	Multi products single machine economic production quantity model with multiple batch size. <i>International Journal of Industrial Engineering Computations</i> , 2011, 2, 213-224.	0.4	24
94	An optimal control of inventory under probabilistic replenishment intervals and known price increase. <i>European Journal of Operational Research</i> , 2017, 257, 777-791.	3.5	24
95	Production models of multiple products using a single machine under quality screening and reworking policies. <i>Journal of Modelling in Management</i> , 2019, 14, 232-259.	1.1	23
96	Coordination of a two-echelon supply chain in presence of market segmentation, credit payment, and quantity discount policies. <i>International Transactions in Operational Research</i> , 2019, 26, 1576-1605.	1.8	22
97	Resilience toward supply disruptions: A stochastic inventory control model with partial backordering under the base stock policy. <i>Journal of Retailing and Consumer Services</i> , 2021, 58, 102291.	5.3	22
98	A single machine EPQ inventory model for a multi-product imperfect production system with rework process and auction. <i>International Journal of Advanced Logistics</i> , 2016, 5, 141-152.	0.2	19
99	Channel coordination and profit distribution in a three-echelon supply chain considering social responsibility and product returns. <i>Environment, Development and Sustainability</i> , 2022, 24, 3165-3197.	2.7	18
100	A robust optimization model for coordinating pharmaceutical reverse supply chains under return strategies. <i>Annals of Operations Research</i> , 2020, 291, 875-896.	2.6	17
101	Advance booking pricing in O2O commerce with demand leakage using game theory for tourism supply chains. <i>International Journal of Production Research</i> , 2020, 58, 6739-6774.	4.9	17
102	Joint replenishment policy with backordering and special sale. <i>International Journal of Systems Science</i> , 2015, 46, 1172-1198.	3.7	16
103	Pricing and production decisions in multi-product single machine manufacturing system with discrete delivery and rework. <i>Opsearch</i> , 2016, 53, 873-888.	1.1	15
104	Partial linked-to-order delayed payment and life time effects on decaying items ordering. <i>Operational Research</i> , 2021, 21, 2077-2099.	1.3	15
105	Pricing decisions in a multiechelon supply chain under a bundling strategy. <i>International Transactions in Operational Research</i> , 2019, 26, 2096-2128.	1.8	15
106	Cooperative advertising to induce strategic customers for purchase at the full price. <i>International Transactions in Operational Research</i> , 2019, 26, 2248-2280.	1.8	15
107	Outsourcing Rework of Imperfect Items in the Economic Production Quantity (EPQ) Inventory Model With Backordered Demand. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2019, 49, 2688-2699.	5.9	15
108	Green product design in a supply chain with considering marketing under competition and coordination. <i>Environment, Development and Sustainability</i> , 2022, 24, 11721-11759.	2.7	15

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109	Bundle pricing and inventory decisions on complementary products. <i>Operational Research</i> , 2020, 20, 517-541.	1.3	14
110	The effect of promotional cost sharing on the decisions of two-level supply chain with uncertain demand. <i>Annals of Operations Research</i> , 2020, 290, 747-781.	2.6	14
111	A sustainable inventory system with price-sensitive demand and carbon emissions under partial trade credit and partial backordering. <i>Operational Research</i> , 2022, 22, 4471-4516.	1.3	14
112	Pricing in a two-echelon supply chain with different market powers: game theory approaches. <i>Journal of Industrial Engineering International</i> , 2016, 12, 119-135.	1.8	13
113	Fair Allocation in Financial Disputes Between Public-Private Partnership Stakeholders Using Game Theory. <i>Service Science</i> , 2018, 10, 1-11.	0.9	13
114	Optimization of imperfect economic manufacturing models with a power demand rate dependent production rate. <i>Sadhana - Academy Proceedings in Engineering Sciences</i> , 2019, 44, 1.	0.8	13
115	An EOQ model with partial backordering with regard to random yield: two strategies to improve mean and variance of the yield. <i>Computers and Industrial Engineering</i> , 2017, 112, 379-390.	3.4	12
116	Stochastic Multi-Objectives Supply Chain Optimization with Forecasting Partial Backordering Rate: A Novel Hybrid Method of Meta Goal Programming and Evolutionary Algorithms. <i>Asia-Pacific Journal of Operational Research</i> , 2017, 34, 1750021.	0.9	12
117	Mathematical modelling for determining the replenishment policy for deteriorating items in an EPQ model with multiple shipments. <i>International Journal of Systems Science: Operations and Logistics</i> , 2020, 7, 164-171.	2.0	12
118	Optimal advertising and pricing decisions for complementary products. <i>Journal of Industrial Engineering International</i> , 2015, 11, 111-117.	1.8	11
119	A game theoretic approach to optimal pricing of flights and passengers at congested airports. <i>Journal of Modelling in Management</i> , 2018, 13, 434-454.	1.1	11
120	Analysing a fuzzy integrated inventory-production-distribution planning problem with maximum NPV of cash flows in a closed-loop supply chain. <i>International Journal of Inventory Research</i> , 2016, 3, 31.	0.3	10
121	Channel Coordination with Cooperative Advertising Considering Effect of Advertising on Willingness to Pay. <i>Journal of Optimization Theory and Applications</i> , 2018, 176, 509-525.	0.8	10
122	Optimizing pricing and ordering strategies in a three-level supply chain under return policy. <i>Journal of Industrial Engineering International</i> , 2019, 15, 73-80.	1.8	10
123	An optimal ordering and replenishment policy for a vendor-buyer system under varying replenishment intervals and delayed payment. <i>European Journal of Industrial Engineering</i> , 2019, 13, 264.	0.5	9
124	Quality, buyback and technology licensing considerations in a two-period manufacturing-remanufacturing system: a closed-loop and sustainable supply chain. <i>International Journal of Systems Science: Operations and Logistics</i> , 2021, 8, 167-184.	2.0	9
125	Optimal pricing and ordering digital goods under piracy using game theory. <i>Annals of Operations Research</i> , 2022, 315, 931-968.	2.6	9
126	Outcome of Financial Conflicts in the Operation Phase of Public-Private Partnership Contracts. <i>Journal of Construction Engineering and Management - ASCE</i> , 2021, 147, .	2.0	9

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127	Pricing Decision within an Inventory Model for Complementary and Substitutable Products. Mathematics, 2019, 7, 568.	1.1	8
128	Replenishment of imperfect items in an EOQ inventory model with partial backordering. RAIRO - Operations Research, 2020, 54, 413-434.	1.0	8
129	Pricing, refund, and coordination optimization in a two stages supply chain of green and non-green products under hybrid production mode. Journal of Remanufacturing, 2017, 7, 49-76.	1.6	7
130	Single-machine lot scheduling problem for deteriorating items with negative exponential deterioration rate. RAIRO - Operations Research, 2019, 53, 1297-1307.	1.0	7
131	Economic lot-size problem for a cleaner manufacturing system with warm-up period. RAIRO - Operations Research, 2020, 54, 1495-1514.	1.0	7
132	Pricing of Complementary Products in Online Purchasing under Return Policy. Journal of Theoretical and Applied Electronic Commerce Research, 2021, 16, 1718-1739.	3.1	7
133	An optimization model for a manufacturing-inventory system with rework process based on failure severity under multiple constraints. Neural Computing and Applications, 2022, 34, 4221.	3.2	7
134	Economic order quantity with partial backordering and sampling inspection. Journal of Industrial Engineering International, 2017, 13, 331-345.	1.8	6
135	Cooperative advertising in a closed-loop supply chain to encourage customers to return their used products. International Journal of Inventory Research, 2017, 4, 4.	0.3	6
136	A Bi-Level Bi-Objective Mathematical Model for Stop Location in a School Bus Routing Problem. IFAC-PapersOnLine, 2019, 52, 1120-1125.	0.5	6
137	Designing a model for service facility protection with a time horizon based on tri-level programming. Engineering Optimization, 2020, 52, 90-105.	1.5	6
138	Coordination in a closed-loop supply chain under asymmetric and symmetric information with sales effort-dependent demand. Journal of Business Economics, 2020, 90, 303-334.	1.3	6
139	Resilient network design of two supply chains under price competition: game theoretic and decomposition algorithm approach. Operational Research, 2020, , 1.	1.3	6
140	Sustainable EOQ and EPQ models for a two-echelon multi-product supply chain with return policy. Environment, Development and Sustainability, 2022, 24, 5317-5343.	2.7	6
141	Manufacturing system with immediate rework and partial backordering. International Journal of Advanced Operations Management, 2015, 7, 41.	0.3	5
142	Developing an economic production quantity model with scrap, rework and backordering under vendor-managed inventory policy. International Journal of Advanced Logistics, 2016, 5, 125-140.	0.2	5
143	Game theory applications in production research in the sharing and circular economy era. International Journal of Production Research, 2020, 58, 6660-6669.	4.9	5
144	Pricing and market segmentation in an uncertain supply chain. Sadhana - Academy Proceedings in Engineering Sciences, 2020, 45, 1.	0.8	5

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145	A two-generation new product model by considering forward-looking customers: Dynamic pricing and advertising optimization. <i>Journal of Retailing and Consumer Services</i> , 2021, 63, 102387.	5.3	5
146	Optimal readjustment of contract variables and the financial outcome of PPP projects in the operation period. <i>Construction Management and Economics</i> , 2022, 40, 87-103.	1.8	5
147	Pricing strategy, return policy and coordination in a two-stage supply chain. <i>International Journal of Systems Science: Operations and Logistics</i> , 2017, 4, 384-391.	2.0	4
148	A lot sizing model for imperfect and deteriorating product with destructive testing and inspection errors. <i>International Journal of Systems Science: Operations and Logistics</i> , 2021, 8, 87-98.	2.0	4
149	Studying the Effect of Noise on Pricing and Marketing Decisions of New Products under Co-op Advertising Strategy in Supply Chains: Game Theoretical Approaches. <i>Mathematics</i> , 2021, 9, 1222.	1.1	4
150	Competition pricing between domestic and foreign manufacturers: a bi-level model using a novel hybrid method. <i>Sadhana - Academy Proceedings in Engineering Sciences</i> , 2021, 46, 1.	0.8	4
151	Optimizing setup cost in (R, T) inventory system model with imperfect production process, quality improvement, and partial backordering. <i>Journal of Remanufacturing</i> , 2017, 7, 199-215.	1.6	3
152	Developing a multi-products newsboy problem with a hybrid method of fuzzy simulation and simulated annealing. , 2009, , .		2
153	Pricing and inventory decisions for deteriorating products under shipment consolidation. <i>International Journal of Advanced Logistics</i> , 2015, 4, 89-99.	0.2	2
154	Optimal control of an inventory system under whole sale price changes. <i>RAIRO - Operations Research</i> , 2021, 55, S289-S305.	1.0	1
155	Retailer's reactions in respect to a price increase: pricing and ordering decisions. <i>International Journal of Supply Chain and Inventory Management</i> , 2017, 2, 178.	0.1	0
156	Advanced Payment. , 2018, , 125-154.		0
157	Quantity Discounts. , 2018, , 7-45.		0
158	Delayed Payment. , 2018, , 47-124.		0
159	Known Price Increase. , 2018, , 243-293.		0
160	Special Sales. , 2018, , 155-241.		0
161	Scrap. , 2021, , 153-234.		0
162	Multi-product Single Machine. , 2021, , 367-495.		0

#	ARTICLE	IF	CITATIONS
163	Imperfect EOQ System. , 2021, , 7-151.		0
164	Quality Considerations. , 2021, , 497-548.		0
165	Rework. , 2021, , 235-365.		0
166	An optimal ordering policy for a visitor-based purchasing system with stochastic delivery time and partial prepayment for profit maximization. RAIRO - Operations Research, 0, , .	1.0	0
167	Ordering and pricing decisions of regular products in a supply chain with the effects of product-specific gift cards. Sadhana - Academy Proceedings in Engineering Sciences, 2022, 47, 1.	0.8	0