

Ata Allah Taleizadeh

List of Publications by Year in descending order

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172
papers

6,720
citations

29676

53
h-index

74972

73
g-index

176
all docs

176
docs citations

176
times ranked

2940
citing authors

#	ARTICLE	IF	CITATIONS
1	An integrated sustainable medical supply chain network during COVID-19. <i>Engineering Applications of Artificial Intelligence</i> , 2021, 100, 104188.	8.3	167
2	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.	9.4	163
3	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.	9.1	153
4	An EOQ model with partial backordering and advance payments for an evaporating item. <i>International Journal of Production Economics</i> , 2014, 155, 185-193.	9.1	151
5	An EOQ model with partial delayed payment and partial backordering. <i>Omega</i> , 2013, 41, 354-368.	6.1	129
6	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.	9.4	124
7	An inventory control problem for deteriorating items with back-ordering and financial considerations. <i>Applied Mathematical Modelling</i> , 2014, 38, 93-109.	4.3	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.	8.3	119
9	Sustainable economic production quantity models for inventory systems with shortage. <i>Journal of Cleaner Production</i> , 2018, 174, 1011-1020.	9.4	114
10	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.	9.4	113
11	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.	9.6	105
12	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.	9.1	104
13	An economic order quantity model with multiple partial prepayments and partial backordering. <i>Mathematical and Computer Modelling</i> , 2013, 57, 311-323.	1.9	102
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.	9.4	96
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.	4.3	95
16	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.	9.1	95
17	An EOQ model for perishable product with special sale and shortage. <i>International Journal of Production Economics</i> , 2013, 145, 318-338.	9.1	88
18	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.	6.9	88

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19	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.	2.3	87
20	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.	7.5	82
21	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.	2.9	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.	5.5	79
23	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.	4.1	79
24	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.	7.5	78
25	An EOQ inventory model with partial backordering and reparation of imperfect products. <i>International Journal of Production Economics</i> , 2016, 182, 418-434.	9.1	77
26	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.	7.9	76
27	An Economic Order Quantity model with partial backordering and all-units discount. <i>International Journal of Production Economics</i> , 2014, 155, 172-184.	9.1	76
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.	6.9	74
29	Game theory applications in production research in the sharing and circular economy era. <i>International Journal of Production Research</i> , 2020, 58, 118-127.	6.9	74
30	An economic order quantity model with a known price increase and partial backordering. <i>European Journal of Operational Research</i> , 2013, 228, 516-525.	5.9	73
31	Inventory system with expiration date: Pricing and replenishment decisions. <i>Computers and Industrial Engineering</i> , 2019, 132, 232-247.	6.4	73
32	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.	1.4	72
33	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.	3.0	70
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.	1.9	69
35	Multi-product production quantity model with repair failure and partial backordering. <i>Computers and Industrial Engineering</i> , 2010, 59, 45-54.	6.4	69
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.	5.0	69

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37	Constraint multiproduct joint-replenishment inventory control problem using uncertain programming. <i>Applied Soft Computing Journal</i> , 2011, 11, 5143-5154.	7.4	68
38	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.	1.9	68
39	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.	3.0	67
40	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.	2.0	67
41	Pricing and lot sizing for an EPQ inventory model with rework and multiple shipments. <i>Top</i> , 2016, 24, 143-155.	1.6	66
42	An economic order quantity model with partial backordering and a special sale price. <i>European Journal of Operational Research</i> , 2012, 221, 571-583.	5.9	65
43	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.	2.6	64
44	A sustainable-resilience healthcare network for handling COVID-19 pandemic. <i>Annals of Operations Research</i> , 2022, 312, 761-825.	4.1	64
45	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.	7.1	63
46	Joint pricing and inventory decisions with carbon emission considerations, partial backordering and planned discounts. <i>Annals of Operations Research</i> , 2020, 290, 95-113.	4.1	63
47	A hybrid circular economy - Game theoretical approach in a dual-channel green supply chain considering sale™s effort, delivery time, and hybrid remanufacturing. <i>Journal of Cleaner Production</i> , 2020, 250, 119521.	9.4	63
48	Meta-heuristic algorithms for solving a fuzzy single-period problem. <i>Mathematical and Computer Modelling</i> , 2011, 54, 1273-1285.	1.9	62
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.	5.5	61
50	Economic production quantity model with repair failure and limited capacity. <i>Applied Mathematical Modelling</i> , 2013, 37, 2765-2774.	4.3	60
51	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.	1.4	60
52	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.	9.1	58
53	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.	7.9	56
54	An EOQ model for decaying item with full advanced payment and conditional discount. <i>Annals of Operations Research</i> , 2017, 259, 415-436.	4.1	56

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55	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.	2.9	55
56	Multiproduct EPQ model with single machine, backordering and immediate rework process. <i>European Journal of Industrial Engineering</i> , 2011, 5, 388.	0.8	54
57	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.	4.3	54
58	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.	5.5	53
59	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.	3.3	52
60	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.	9.1	52
61	Optimizing Multi-Product Multi-Constraint Inventory Control Systems with Stochastic Replenishments. <i>Journal of Applied Sciences</i> , 2008, 8, 1228-1234.	0.3	52
62	An economic order quantity model with partial backordering and incremental discount. <i>Computers and Industrial Engineering</i> , 2015, 82, 21-32.	6.4	45
63	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.	1.9	43
64	Joint single vendor-single buyer supply chain problem with stochastic demand and fuzzy lead-time. <i>Knowledge-Based Systems</i> , 2013, 48, 1-9.	7.3	42
65	A possibilistic closed-loop supply chain: pricing, advertising and remanufacturing optimization. <i>Neural Computing and Applications</i> , 2020, 32, 1195-1215.	5.6	40
66	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.	2.1	40
67	Pricing and Coordination Strategies in a Dual Channel Supply Chain with Green Production under Cap and Trade Regulation. <i>Sustainability</i> , 2021, 13, 12232.	3.3	40
68	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.	9.1	38
69	Cooperative game for coordination of a green closed-loop supply chain. <i>Journal of Cleaner Production</i> , 2022, 363, 132371.	9.4	38
70	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.	7.1	37
71	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.	6.9	37
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.	14.4	36

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73	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.	9.7	36
74	Online peer-to-peer lending platform and supply chain finance decisions and strategies. <i>Annals of Operations Research</i> , 2022, 315, 397-427.	4.1	36
75	A lot sizing model with advance payment and planned backordering. <i>Annals of Operations Research</i> , 2018, 271, 1001-1022.	4.1	35
76	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.	1.8	35
77	An EOQ model with random disruption and partial backordering. <i>International Journal of Production Research</i> , 2016, 54, 2600-2609.	6.9	34
78	Pricing and location decisions in multi-objective facility location problem with queueing systems. <i>Engineering Optimization</i> , 2017, 49, 136-160.	2.6	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.	14.4	33
80	Designing an optimal sustainable supply chain system considering pricing decisions and resilience factors. <i>Journal of Cleaner Production</i> , 2022, 332, 129895.	9.4	33
81	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.	4.1	32
82	A constrained integrated imperfect manufacturing-inventory system with preventive maintenance and partial backordering. <i>Annals of Operations Research</i> , 2018, 261, 303-337.	4.1	31
83	Lead time aggregation: A three-echelon supply chain model. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2016, 89, 215-233.	7.5	30
84	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.	7.4	30
85	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.	7.3	29
86	Stock replenishment policies for a vendor-managed inventory in a retailing system. <i>Journal of Retailing and Consumer Services</i> , 2020, 55, 102137.	9.7	29
87	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.	3.3	28
88	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.	9.7	28
89	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.	1.2	26
90	An optimal control of inventory under probabilistic replenishment intervals and known price increase. <i>European Journal of Operational Research</i> , 2017, 257, 777-791.	5.9	25

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91	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.	2.1	24
92	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	23
93	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.	2.9	23
94	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.	5.0	22
95	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.	1.9	22
96	A robust optimization model for coordinating pharmaceutical reverse supply chains under return strategies. <i>Annals of Operations Research</i> , 2020, 291, 875-896.	4.1	19
97	Green product design in a supply chain with considering marketing under competition and coordination. <i>Environment, Development and Sustainability</i> , 2022, 24, 11721-11759.	5.0	19
98	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.	6.9	18
99	Joint replenishment policy with backordering and special sale. <i>International Journal of Systems Science</i> , 2015, 46, 1172-1198.	5.5	16
100	Pricing and production decisions in multi-product single machine manufacturing system with discrete delivery and rework. <i>Opsearch</i> , 2016, 53, 873-888.	1.8	16
101	Cooperative advertising to induce strategic customers for purchase at the full price. <i>International Transactions in Operational Research</i> , 2019, 26, 2248-2280.	2.9	16
102	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.	1.4	15
103	Partial linked-to-order delayed payment and life time effects on decaying items ordering. <i>Operational Research</i> , 2021, 21, 2077-2099.	1.9	15
104	Pricing decisions in a multiechelon supply chain under a bundling strategy. <i>International Transactions in Operational Research</i> , 2019, 26, 2096-2128.	2.9	15
105	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.	9.6	15
106	Bundle pricing and inventory decisions on complementary products. <i>Operational Research</i> , 2020, 20, 517-541.	1.9	15
107	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.	4.1	15
108	Fair Allocation in Financial Disputes Between Public-Private Partnership Stakeholders Using Game Theory. <i>Service Science</i> , 2018, 10, 1-11.	1.7	14

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109	Pricing in a two-echelon supply chain with different market powers: game theory approaches. Journal of Industrial Engineering International, 2016, 12, 119-135.	1.7	13
110	An EOQ model with partial backordering with regard to random yield: two strategies to improve mean and variance of the yield. Computers and Industrial Engineering, 2017, 112, 379-390.	6.4	13
111	Stochastic Multi-Objectives Supply Chain Optimization with Forecasting Partial Backordering Rate: A Novel Hybrid Method of Meta Goal Programming and Evolutionary Algorithms. Asia-Pacific Journal of Operational Research, 2017, 34, 1750021.	1.3	13
112	Mathematical modelling for determining the replenishment policy for deteriorating items in an EPQ model with multiple shipments. International Journal of Systems Science: Operations and Logistics, 2020, 7, 164-171.	2.8	13
113	A game theoretic approach to optimal pricing of flights and passengers at congested airports. Journal of Modelling in Management, 2018, 13, 434-454.	2.1	12
114	Optimal advertising and pricing decisions for complementary products. Journal of Industrial Engineering International, 2015, 11, 111-117.	1.7	11
115	Analysing a fuzzy integrated inventory-production-distribution planning problem with maximum NPV of cash flows in a closed-loop supply chain. International Journal of Inventory Research, 2016, 3, 31.	0.2	10
116	Channel Coordination with Cooperative Advertising Considering Effect of Advertising on Willingness to Pay. Journal of Optimization Theory and Applications, 2018, 176, 509-525.	1.5	10
117	Optimizing pricing and ordering strategies in a three-level supply chain under return policy. Journal of Industrial Engineering International, 2019, 15, 73-80.	1.7	10
118	Optimal pricing and ordering digital goods under piracy using game theory. Annals of Operations Research, 2022, 315, 931-968.	4.1	10
119	Pricing Decision within an Inventory Model for Complementary and Substitutable Products. Mathematics, 2019, 7, 568.	2.3	9
120	An optimal ordering and replenishment policy for a vendor-buyer system under varying replenishment intervals and delayed payment. European Journal of Industrial Engineering, 2019, 13, 264.	0.8	9
121	A Bi-Level Bi-Objective Mathematical Model for Stop Location in a School Bus Routing Problem. IFAC-PapersOnLine, 2019, 52, 1120-1125.	0.9	9
122	Quality, buyback and technology licensing considerations in a two-period manufacturing remanufacturing system: a closed-loop and sustainable supply chain. International Journal of Systems Science: Operations and Logistics, 2021, 8, 167-184.	2.8	9
123	Outcome of Financial Conflicts in the Operation Phase of Public-Private Partnership Contracts. Journal of Construction Engineering and Management - ASCE, 2021, 147, .	4.0	9
124	Single-machine lot scheduling problem for deteriorating items with negative exponential deterioration rate. RAIRO - Operations Research, 2019, 53, 1297-1307.	1.8	8
125	Economic lot-size problem for a cleaner manufacturing system with warm-up period. RAIRO - Operations Research, 2020, 54, 1495-1514.	1.8	8
126	Replenishment of imperfect items in an EOQ inventory model with partial backordering. RAIRO - Operations Research, 2020, 54, 413-434.	1.8	8

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127	Pricing of Complementary Products in Online Purchasing under Return Policy. <i>Journal of Theoretical and Applied Electronic Commerce Research</i> , 2021, 16, 1718-1739.	5.8	8
128	An optimization model for a manufacturing-inventory system with rework process based on failure severity under multiple constraints. <i>Neural Computing and Applications</i> , 2022, 34, 4221-4264.	5.6	8
129	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.	3.2	8
130	Designing a new sustainable Test Kit supply chain network utilizing Internet of Things. <i>Engineering Applications of Artificial Intelligence</i> , 2023, 124, 106585.	8.3	8
131	Pricing, refund, and coordination optimization in a two stages supply chain of green and non-green products under hybrid production mode. <i>Journal of Remanufacturing</i> , 2017, 7, 49-76.	2.7	7
132	Designing a model for service facility protection with a time horizon based on tri-level programming. <i>Engineering Optimization</i> , 2020, 52, 90-105.	2.6	7
133	Coordination in a closed-loop supply chain under asymmetric and symmetric information with sales effort-dependent demand. <i>Journal of Business Economics</i> , 2020, 90, 303-334.	1.8	7
134	Resilient network design of two supply chains under price competition: game theoretic and decomposition algorithm approach. <i>Operational Research</i> , 2022, 22, 825-857.	1.9	7
135	Retail price competition of domestic and international companies: A bi-level game theoretical optimization approach. <i>RAIRO - Operations Research</i> , 2023, 57, 291-323.	1.8	7
136	Economic order quantity with partial backordering and sampling inspection. <i>Journal of Industrial Engineering International</i> , 2017, 13, 331-345.	1.7	6
137	Cooperative advertising in a closed-loop supply chain to encourage customers to return their used products. <i>International Journal of Inventory Research</i> , 2017, 4, 4.	0.2	6
138	Sustainable EOQ and EPQ models for a two-echelon multi-product supply chain with return policy. <i>Environment, Development and Sustainability</i> , 2022, 24, 5317-5343.	5.0	6
139	Manufacturing system with immediate rework and partial backordering. <i>International Journal of Advanced Operations Management</i> , 2015, 7, 41.	0.3	5
140	Developing an economic production quantity model with scrap, rework and backordering under vendor-managed inventory policy. <i>International Journal of Advanced Logistics</i> , 2016, 5, 125-140.	0.2	5
141	Game theory applications in production research in the sharing and circular economy era. <i>International Journal of Production Research</i> , 2020, 58, 6660-6669.	6.9	5
142	Pricing and market segmentation in an uncertain supply chain. <i>Sadhana - Academy Proceedings in Engineering Sciences</i> , 2020, 45, 1.	1.4	5
143	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.	9.7	5
144	Assessment of risk-sharing ratio with considering budget constraint and disruption risk under a triangular Pythagorean fuzzy environment in public-private partnership projects. <i>Expert Systems With Applications</i> , 2022, 203, 117245.	7.9	5

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145	Pricing strategy, return policy and coordination in a two-stage supply chain. International Journal of Systems Science: Operations and Logistics, 2017, 4, 384-391.	2.8	4
146	A lot sizing model for imperfect and deteriorating product with destructive testing and inspection errors. International Journal of Systems Science: Operations and Logistics, 2021, 8, 87-98.	2.8	4
147	Studying the Effect of Noise on Pricing and Marketing Decisions of New Products under Co-op Advertising Strategy in Supply Chains: Game Theoretical Approaches. Mathematics, 2021, 9, 1222.	2.3	4
148	Competition pricing between domestic and foreign manufacturers: a bi-level model using a novel hybrid method. Sadhana - Academy Proceedings in Engineering Sciences, 2021, 46, 1.	1.4	4
149	Optimizing setup cost in (R, T) inventory system model with imperfect production process, quality improvement, and partial backordering. Journal of Remanufacturing, 2017, 7, 199-215.	2.7	3
150	Developing a multi-products newsboy problem with a hybrid method of fuzzy simulation and simulated annealing. , 2009, , .		2
151	Pricing and inventory decisions for deteriorating products under shipment consolidation. International Journal of Advanced Logistics, 2015, 4, 89-99.	0.2	2
152	Pricing decisions of organic and conventional products in a dual-channel competitive food supply chain. Annals of Operations Research, 0, , .	4.1	2
153	Scrap. , 2021, , 153-234.		1
154	Multi-product Single Machine. , 2021, , 367-495.		1
155	Imperfect EOQ System. , 2021, , 7-151.		1
156	Quality Considerations. , 2021, , 497-548.		1
157	Optimal control of an inventory system under whole sale price changes. RAIRO - Operations Research, 2021, 55, S289-S305.	1.8	1
158	Rework. , 2021, , 235-365.		1
159	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.	1.4	1
160	Retailer's reactions in respect to a price increase: pricing and ordering decisions. International Journal of Supply Chain and Inventory Management, 2017, 2, 178.	0.1	0
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