

Ilkyeong Moon

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5780341/publications.pdf>

Version: 2024-02-01

173
papers

5,790
citations

70961

41
h-index

95083

68
g-index

177
all docs

177
docs citations

177
times ranked

3123
citing authors

#	ARTICLE	IF	CITATIONS
1	Universal point scheme with a platform and multiple retailers. International Journal of Production Research, 2024, 62, 2943-2962.	4.9	8
2	Container Drayage Transportation Scheduling With Foldable and Standard Containers. IEEE Transactions on Engineering Management, 2023, 70, 3497-3511.	2.4	2
3	A Time-Dependent Electric Vehicle Routing Problem With Congestion Tolls. IEEE Transactions on Engineering Management, 2022, 69, 861-873.	2.4	23
4	A Game Theoretic Approach to the Selection, Mentorship, and Investment Decisions of Start-Up Accelerators. IEEE Transactions on Engineering Management, 2022, 69, 1753-1768.	2.4	7
5	Fix-and-optimize approach for a healthcare facility location/network design problem considering equity and accessibility: A case study. Applied Mathematical Modelling, 2022, 102, 243-267.	2.2	14
6	Multi-Trip Multi-Trailer Drop-and-Pull Container Drayage Problem. IEEE Transactions on Intelligent Transportation Systems, 2022, 23, 19088-19104.	4.7	6
7	Efficient stowage plan with loading and unloading operations for shipping liners using foldable containers and shift cost-sharing. Maritime Policy and Management, 2021, 48, 877-894.	1.9	6
8	Multi-Trailer Drop-and-Pull Container Drayage Problem. IEEE Transactions on Intelligent Transportation Systems, 2021, 22, 5708-5720.	4.7	12
9	Column generation algorithms for mother plate design in steel plants. OR Spectrum, 2021, 43, 127-153.	2.1	2
10	Integrated planning for product selection, shelf-space allocation, and replenishment decision with elasticity and positioning effects. Journal of Retailing and Consumer Services, 2021, 58, 102274.	5.3	15
11	Robust multiperiod inventory model with a new type of buy one get one promotion: "My Own Refrigerator". Omega, 2021, 99, 102170.	3.6	8
12	Effects of using foldable containers in hinterland areas. Transportation Letters, 2021, 13, 53-63.	1.8	1
13	Vehicle Routing Problem Considering Reconnaissance and Transportation. Sustainability, 2021, 13, 3188.	1.6	3
14	A novel flexible shuttle vehicle scheduling problem in scenic areas: Task-divided graph-based formulation and ALGORITHM. Computers and Industrial Engineering, 2021, 156, 107295.	3.4	3
15	A game theoretic approach for analyzing electric and gasoline-based vehicles' competition in a supply chain under government sustainable strategies: A case study of South Korea. Renewable and Sustainable Energy Reviews, 2021, 146, 111139.	8.2	18
16	A mobile multi-agent sensing problem with submodular functions under a partition matroid. Computers and Operations Research, 2021, 132, 105265.	2.4	4
17	Strategic inventory and pricing decision for substitutable products. Computers and Industrial Engineering, 2021, 160, 107570.	3.4	12
18	Inventory and Commitment Decisions for On-Demand Warehousing System. IFIP Advances in Information and Communication Technology, 2021, , 455-463.	0.5	1

#	ARTICLE	IF	CITATIONS
19	A data-driven distributionally robust newsvendor model with a Wasserstein ambiguity set. <i>Journal of the Operational Research Society</i> , 2021, 72, 1879-1897.	2.1	13
20	A branch-and-cut algorithm for flexible vehicle scheduling problem in scenic areas. , 2021, , .		0
21	Wartime logistics model for multi-€support unit location-€allocation problem with frontline changes. <i>International Transactions in Operational Research</i> , 2020, 27, 3031-3055.	1.8	5
22	Cooperative sales promotion with a point-sharing policy: Advantages and limitations. <i>Omega</i> , 2020, 94, 102038.	3.6	10
23	Investment and coordination decisions in a supply chain of fresh agricultural products. <i>Operational Research</i> , 2020, 20, 2307-2331.	1.3	44
24	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
25	Robust empty container repositioning considering foldable containers. <i>European Journal of Operational Research</i> , 2020, 280, 909-925.	3.5	37
26	Complexity and relaxation methods for minimising total average cycle stock subject to practical constraints. <i>Journal of the Operational Research Society</i> , 2020, 71, 1301-1305.	2.1	0
27	A mechanism design approach to a buyer's optimal auditing policy to induce responsible sourcing in a supply chain. <i>Journal of Environmental Management</i> , 2020, 254, 109721.	3.8	12
28	Online banner advertisement scheduling for advertising effectiveness. <i>Computers and Industrial Engineering</i> , 2020, 140, 106226.	3.4	23
29	A novel mathematical model and a large neighborhood search algorithm for container drayage operations with multi-resource constraints. <i>Computers and Industrial Engineering</i> , 2020, 139, 106143.	3.4	20
30	Dynamic Trip Pricing Considering Car Rebalances for Station-based Carsharing Services. , 2020, , .		1
31	Modeling and Optimization of a Drayage Problem with Foldable and Standard Containers. , 2020, , .		0
32	Optimal devanning time and detention charges for container supply chains. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2020, 143, 102055.	3.7	7
33	Robust multiperiod inventory model considering trade-in program and refurbishment service: Implications to emerging markets. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2020, 138, 101932.	3.7	20
34	A game theoretic approach for car pricing and its energy efficiency level versus governmental sustainability goals by considering rebound effect: A case study of South Korea. <i>Applied Energy</i> , 2020, 271, 115196.	5.1	26
35	Special issue on present and future of production in Asia Pacific countries. <i>International Journal of Production Research</i> , 2020, 58, 2433-2435.	4.9	1
36	Unmanned aerial vehicle set covering problem considering fixed-radius coverage constraint. <i>Computers and Operations Research</i> , 2020, 119, 104936.	2.4	20

#	ARTICLE	IF	CITATIONS
37	The location-routing problem with multi-compartment and multi-trip: formulation and heuristic approaches. <i>Transportmetrica A: Transport Science</i> , 2020, 16, 501-528.	1.3	8
38	Empty container repositioning with foldable containers in a river transport network considering the limitations of bridge heights. <i>Transportation Research, Part A: Policy and Practice</i> , 2020, 133, 197-213.	2.0	15
39	Online advertising assignment problem without free disposal. <i>Applied Soft Computing Journal</i> , 2020, 93, 106370.	4.1	2
40	Double-trailer drop-and-pull container drayage problem. , 2019, , .		3
41	Integrated optimal scheduling of repair crew and relief vehicle after disaster. <i>Computers and Operations Research</i> , 2019, 105, 237-247.	2.4	41
42	Simultaneous evacuation and entrance planning in complex building based on dynamic network flows. <i>Applied Mathematical Modelling</i> , 2019, 73, 545-562.	2.2	19
43	Column Generation Algorithms for a Single Machine Problem with Deteriorating Jobs and Deterioration Maintenance Activities. <i>Procedia Manufacturing</i> , 2019, 39, 1119-1128.	1.9	1
44	Optimal start time of a markdown sale under a two-echelon inventory system. <i>International Transactions in Operational Research</i> , 2019, 29, 600.	1.8	1
45	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
46	Traveling Salesman Problem With a Drone Station. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2019, 49, 42-52.	5.9	163
47	Dynamic versus static rebates: an investigation on price, displayed stock level, and rebate-induced demand using a hybrid bat algorithm. <i>Annals of Operations Research</i> , 2019, 279, 187-219.	2.6	6
48	Stochastic facility location model for drones considering uncertain flight distance. <i>Annals of Operations Research</i> , 2019, 283, 1283-1302.	2.6	36
49	Task scheduling system for UAV operations in indoor environment. <i>Neural Computing and Applications</i> , 2019, 31, 5431-5459.	3.2	56
50	UAV Set Covering Problem for Emergency Network. <i>IFIP Advances in Information and Communication Technology</i> , 2019, , 84-90.	0.5	2
51	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
52	Early stage response problem for post-disaster incidents. <i>Engineering Optimization</i> , 2018, 50, 1198-1211.	1.5	9
53	Medical relief shelter location problem with patient severity under a limited relief budget. <i>Computers and Industrial Engineering</i> , 2018, 125, 720-728.	3.4	46
54	Strategic inventory: Manufacturer vs. retailer investment. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2018, 109, 63-82.	3.7	45

#	ARTICLE	IF	CITATIONS
55	The impact of online sales on centralised and decentralised dual-channel supply chains. <i>European Journal of Industrial Engineering</i> , 2018, 12, 67.	0.5	18
56	A recursive algorithm for generating four-block cutting pattern of circular blanks. , 2018, , .		0
57	Simulation Analysis for Demonstrating the Economic Competitiveness of Busan Port in the Northeast Asia. <i>IFIP Advances in Information and Communication Technology</i> , 2018, , 406-414.	0.5	0
58	Direct shipping service routes with an empty container management strategy. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2018, 118, 123-142.	3.7	32
59	Network repair crew scheduling for short-term disasters. <i>Applied Mathematical Modelling</i> , 2018, 64, 510-523.	2.2	30
60	Balancing a mixed-model assembly line with unskilled temporary workers: algorithm and case study. <i>Assembly Automation</i> , 2018, 38, 511-523.	1.0	8
61	Range-based truck-state transition modeling method for foldable container drayage services. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2018, 118, 225-239.	3.7	28
62	A branch-and-price algorithm for the multi-trip multi-repairman problem with time windows. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2018, 116, 25-41.	3.7	20
63	Warehouse capacity sharing via transshipment for an integrated two-echelon supply chain. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2017, 104, 17-35.	3.7	33
64	Joint decisions on product line selection, purchasing, and pricing. <i>European Journal of Operational Research</i> , 2017, 262, 207-216.	3.5	10
65	An integer program and a hybrid genetic algorithm for the university timetabling problem. <i>Optimization Methods and Software</i> , 2017, 32, 625-649.	1.6	12
66	Supply chain coordination with a single supplier and multiple retailers considering customer arrival times and route selection. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2017, 106, 78-97.	3.7	18
67	Optimal decisions of price, quality, effort level and return policy in a three-level closed-loop supply chain based on different game theory approaches. <i>European Journal of Industrial Engineering</i> , 2017, 11, 486.	0.5	69
68	Appointment of container drayage services: A primary literature review. , 2017, , .		1
69	Optimal retailer investments in green operations and preservation technology for deteriorating items. <i>Journal of Cleaner Production</i> , 2017, 140, 1514-1527.	4.6	53
70	Turnout maintenance scheduling problem considering reliabilities: Modeling and optimization. , 2017, , .		1
71	Repair Crew Scheduling Considering Variable Disaster Aspects. <i>IFIP Advances in Information and Communication Technology</i> , 2017, , 57-63.	0.5	3
72	Evolutionary resource assignment for workload-based production scheduling. <i>Journal of Intelligent Manufacturing</i> , 2016, 27, 375-388.	4.4	7

#	ARTICLE	IF	CITATIONS
73	The Distribution-Free Newsboy Problem with Multiple Discounts and Upgrades. <i>Mathematical Problems in Engineering</i> , 2016, 2016, 1-11.	0.6	20
74	Fuzzy Bi-Objective Production-Distribution Planning Problem under the Carbon Emission Constraint. <i>Sustainability</i> , 2016, 8, 798.	1.6	27
75	Repositioning of empty containers using both standard and foldable containers. <i>Maritime Economics and Logistics</i> , 2016, 18, 61-77.	2.0	31
76	A 0-1 integer programming model and solving strategies for the slab storage problem. <i>International Journal of Production Research</i> , 2016, 54, 2366-2376.	4.9	15
77	Multi-depot vehicle routing problem with time windows considering delivery and installation vehicles. <i>Applied Mathematical Modelling</i> , 2016, 40, 6536-6549.	2.2	95
78	A time-varying lot sizes approach for the economic lot scheduling problem with returns. <i>International Journal of Production Research</i> , 2016, 54, 3380-3396.	4.9	9
79	Dual channel closed-loop supply chain coordination with a reward-driven remanufacturing policy. <i>International Journal of Production Research</i> , 2016, 54, 1503-1517.	4.9	161
80	Tree search procedures for the blocks relocation problem with batch moves. <i>Flexible Services and Manufacturing Journal</i> , 2016, 28, 397-424.	1.9	15
81	Scheduling System for Multiple Unmanned Aerial Vehicles in Indoor Environments Using the CSP Approach. <i>Smart Innovation, Systems and Technologies</i> , 2016, , 77-87.	0.5	6
82	Multi-objective ACO algorithm for slab selecting and charging scheduling in hot rolling production. , 2015, , .		1
83	Channel coordination for multi-stage supply chains with revenue-sharing contracts under budget constraints. <i>International Journal of Production Research</i> , 2015, 53, 4819-4836.	4.9	22
84	A fuzzy matching model with Hurwicz criteria for one-shot multi-attribute exchanges in E-brokerage. <i>Fuzzy Optimization and Decision Making</i> , 2015, 14, 77-96.	3.4	25
85	A combined tramp ship routing, fleet deployment, and network design problem. <i>Maritime Policy and Management</i> , 2015, 42, 68-91.	1.9	17
86	Modeling and analyses of container drayage transportation problem with the objective of low carbons. , 2015, , .		1
87	Integrated Mixed-Model Assembly Line Balancing with Unskilled Temporary Workers. <i>IFIP Advances in Information and Communication Technology</i> , 2015, , 324-331.	0.5	3
88	Supply chain coordination under budget constraints. <i>Computers and Industrial Engineering</i> , 2015, 88, 487-500.	3.4	40
89	Manufacturing setup cost reduction and quality improvement for the distribution free continuous-review inventory model with a service level constraint. <i>Journal of Manufacturing Systems</i> , 2015, 34, 74-82.	7.6	96
90	Multi-size container transportation by truck: modeling and optimization. <i>Flexible Services and Manufacturing Journal</i> , 2015, 27, 403-430.	1.9	34

#	ARTICLE	IF	CITATIONS
91	Hybrid genetic algorithms for the three-dimensional multiple container packing problem. Flexible Services and Manufacturing Journal, 2015, 27, 451-477.	1.9	24
92	Hybrid genetic algorithm for test bed scheduling problems. International Journal of Production Research, 2014, 52, 1074-1089.	4.9	6
93	Integrated Assembly Line Balancing with Skilled and Unskilled Workers. Lecture Notes in Computer Science, 2014, , 459-466.	1.0	2
94	Improved quality, setup cost reduction, and variable backorder costs in an imperfect production process. International Journal of Production Economics, 2014, 155, 204-213.	5.1	116
95	Container drayage problem with flexible orders and its near real-time solution strategies. Transportation Research, Part E: Logistics and Transportation Review, 2014, 61, 235-251.	3.7	43
96	Container packing problem with balance constraints. OR Spectrum, 2014, 36, 837-878.	2.1	22
97	A hybrid hub-and-spoke postal logistics network with realistic restrictions: A case study of Korea Post. Expert Systems With Applications, 2014, 41, 5509-5519.	4.4	26
98	Revenue-sharing contracts in an N-stage supply chain with reliability considerations. International Journal of Production Economics, 2014, 147, 20-29.	5.1	52
99	Modeling and optimization of energy efficient routing in wireless sensor networks. Applied Mathematical Modelling, 2014, 38, 2280-2289.	2.2	34
100	Economic lot and supply scheduling problem: a time-varying lot sizes approach. International Journal of Production Research, 2014, 52, 2422-2435.	4.9	4
101	A network flow model for the optimal allocation of both foldable and standard containers. Operations Research Letters, 2014, 42, 484-488.	0.5	20
102	Min-max distribution free continuous-review model with a service level constraint and variable lead time. Applied Mathematics and Computation, 2014, 229, 310-315.	1.4	73
103	Labour productivity in modular assembly: a study of automotive module suppliers. International Journal of Production Research, 2014, 52, 6954-6970.	4.9	11
104	Planning of business process execution in Business Process Management environments. Information Sciences, 2014, 268, 357-369.	4.0	17
105	A fractal echelon approach for inventory management in supply chain networks. International Journal of Production Economics, 2013, 143, 316-326.	5.1	28
106	Foldable and standard containers in empty container repositioning. Transportation Research, Part E: Logistics and Transportation Review, 2013, 49, 107-124.	3.7	69
107	Flexible job-shop scheduling problems with AND/OR precedence constraints. International Journal of Production Research, 2012, 50, 1979-2001.	4.9	23
108	Inventory systems with variable capacity. European Journal of Industrial Engineering, 2012, 6, 68.	0.5	18

#	ARTICLE	IF	CITATIONS
109	Vehicle routing problem with time windows considering overtime and outsourcing vehicles. Expert Systems With Applications, 2012, 39, 13202-13213.	4.4	33
110	A hybrid genetic algorithm with a new packing strategy for the three-dimensional bin packing problem. Applied Mathematics and Computation, 2012, 219, 1287-1299.	1.4	59
111	A memetic particle swarm optimization algorithm for multimodal optimization problems. Information Sciences, 2012, 197, 38-52.	4.0	80
112	The storage capacity expansion and space leasing for container depots. Flexible Services and Manufacturing Journal, 2011, 23, 364-384.	1.9	6
113	An EPQ model with inflation in an imperfect production system. Applied Mathematics and Computation, 2011, 217, 6159-6167.	1.4	160
114	The joint replenishment and freight consolidation of a warehouse in a supply chain. International Journal of Production Economics, 2011, 133, 344-350.	5.1	52
115	Modeling and optimization of a container drayage problem with resource constraints. International Journal of Production Economics, 2011, 133, 351-359.	5.1	66
116	Graph-based model of cast planning problem and its optimization. , 2011, , .		2
117	Heuristic-based truck scheduling for inland container transportation. OR Spectrum, 2010, 32, 787-808.	2.1	120
118	Positioning empty containers among multiple ports with leasing and purchasing considerations. OR Spectrum, 2010, 32, 765-786.	2.1	55
119	Collaborative fractal-based supply chain management based on a trust model for the automotive industry. Flexible Services and Manufacturing Journal, 2010, 22, 183-213.	1.9	18
120	Impact study on intentional islanding strategies of distribution networks based on distributed generation. , 2010, , .		0
121	Multi-level supply chain network design with routing. International Journal of Production Research, 2010, 48, 3957-3976.	4.9	57
122	Model and algorithm of multi-depot container truck transportation with time windows. , 2009, , .		2
123	Zone division models and algorithms in zonal pricing power market. European Transactions on Electrical Power, 2009, 19, 140-149.	1.0	4
124	A reactive tabu search algorithm for the multi-depot container truck transportation problem. Transportation Research, Part E: Logistics and Transportation Review, 2009, 45, 904-914.	3.7	99
125	Integrated assembly line balancing with resource restrictions. International Journal of Production Research, 2009, 47, 5525-5541.	4.9	30
126	Analytic hierarchy process to assess and optimize distribution network. Applied Mathematics and Computation, 2008, 202, 256-265.	1.4	101

#	ARTICLE	IF	CITATIONS
127	The joint replenishment and delivery scheduling of the one-warehouse, n-retailer system. Transportation Research, Part E: Logistics and Transportation Review, 2008, 44, 720-730.	3.7	61
128	Simulation-based maintenance support system for multi-functional complex systems. Production Planning and Control, 2008, 19, 365-378.	5.8	10
129	Forecasting annual electricity demand using BP neural network based on three sub-swarms PSO. , 2008, , .		2
130	The joint replenishment problem involving multiple suppliers offering quantity discounts. International Journal of Systems Science, 2008, 39, 629-637.	3.7	34
131	Genetic algorithms for job shop scheduling problems with alternative routings. International Journal of Production Research, 2008, 46, 2695-2705.	4.9	43
132	The joint replenishment problem with resource restriction. European Journal of Operational Research, 2006, 173, 190-198.	3.5	63
133	Hybrid genetic algorithm for group technology economic lot scheduling problem. International Journal of Production Research, 2006, 44, 4551-4568.	4.9	20
134	Economic order quantity models for ameliorating/deteriorating items under inflation and time discounting. European Journal of Operational Research, 2005, 162, 773-785.	3.5	122
135	A continuous review inventory model with the controllable production rate of the manufacturer. International Transactions in Operational Research, 2005, 12, 247-258.	1.8	13
136	The joint replenishment problem with quantity discounts under constant demand. OR Spectrum, 2005, 27, 569-581.	2.1	38
137	Accounting for idle capacity cost in the scheduling of economic lot sizes. International Journal of Production Research, 2004, 42, 677-691.	4.9	9
138	Note on an economic lot scheduling problem under budgetary and capacity constraints. International Journal of Production Economics, 2004, 91, 229-234.	5.1	9
139	Scheduling economic lot sizes in deteriorating production systems. Naval Research Logistics, 2003, 50, 650-661.	1.4	24
140	Economic lot scheduling problem with imperfect production processes and setup times. Journal of the Operational Research Society, 2002, 53, 620-629.	2.1	30
141	Hybrid genetic algorithm for the economic lot-scheduling problem. International Journal of Production Research, 2002, 40, 809-824.	4.9	70
142	MULTI-ITEM ECONOMIC ORDER QUANTITY MODEL WITH AN INITIAL STOCK OF CONVERTIBLE UNITS. Engineering Economist, 2001, 46, 129-138.	0.3	5
143	The multi-item single period problem with an initial stock of convertible units. European Journal of Operational Research, 2001, 132, 466-477.	3.5	26
144	Minimizing the expected total value of shortages for a population of items subject to practical restrictions on the reorder points. International Journal of Production Economics, 2001, 70, 45-54.	5.1	2

#	ARTICLE	IF	CITATIONS
145	Comment on Bose S, Goswami A and Chaudhuri KS (1995). An EOQ model for deteriorating items with linear time-dependent demand rate and shortages under inflation and time discounting. Journal of the Operational Research Society, 2001, 52, 966-969.	2.1	2
146	The effects of inflation and time-value of money on an economic order quantity model with a random product life cycle. European Journal of Operational Research, 2000, 125, 588-601.	3.5	72
147	The Multi-Item Newsvendor Problem with a Budget Constraint and Fixed Ordering Costs. Journal of the Operational Research Society, 2000, 51, 602.	2.1	0
148	The effect of the stabilization period on the economic lot scheduling problem. IIE Transactions, 1998, 30, 1009-1017.	2.1	1
149	TECHNICAL NOTEA note on lead time and distributional assumptions in continuous review inventory models. Computers and Operations Research, 1998, 25, 1007-1012.	2.4	167
150	The effect of the stabilization period on the economic lot scheduling problem. IIE Transactions, 1998, 30, 1009-1017.	2.1	14
151	Rationing policies for some inventory systems. Journal of the Operational Research Society, 1998, 49, 509-518.	2.1	50
152	Distribution free procedures for make-to-order (MTO), make-in-advance (MIA), and composite policies. International Journal of Production Economics, 1997, 48, 21-28.	5.1	67
153	The distribution free job control problem. Computers and Industrial Engineering, 1997, 32, 109-113.	3.4	20
154	System analysis of a multi-product, small-lot-sized production by simulation: A Korean motor factory case. Computers and Industrial Engineering, 1996, 30, 347-356.	3.4	7
155	How to avoid stockouts when producing several items on a single facility? What to do if you can't?. Computers and Operations Research, 1996, 23, 1-12.	2.4	12
156	The Distribution Free Newsboy Problem with Balking. Journal of the Operational Research Society, 1995, 46, 537-542.	2.1	109
157	Strategic investment to reduce setup times in the economic lot scheduling problem. Naval Research Logistics, 1995, 42, 773-790.	1.4	25
158	The Distribution Free Newsboy Problem with Balking. Journal of the Operational Research Society, 1995, 46, 537.	2.1	3
159	The distribution free continuous review inventory system with a service level constraint. Computers and Industrial Engineering, 1994, 27, 209-212.	3.4	58
160	Distribution Free Procedures for Some Inventory Models. Journal of the Operational Research Society, 1994, 45, 651.	2.1	4
161	Multiproduct economic lot size models with investment costs for setup reduction and quality improvement: review and extensions. International Journal of Production Research, 1994, 32, 2795-2801.	4.9	42
162	Distribution Free Procedures for Some Inventory Models. Journal of the Operational Research Society, 1994, 45, 651-658.	2.1	123

#	ARTICLE	IF	CITATIONS
163	A note of correction on "multi-product scheduling on a single machine" Omega, 1993, 21, 597-599.	3.6	2
164	The Distribution Free Newsboy Problem: Review and Extensions. Journal of the Operational Research Society, 1993, 44, 825.	2.1	11
165	AN ECONOMIC ORDER QUANTITY MODEL WITH A RANDOM PLANNING HORIZON. Engineering Economist, 1993, 39, 77-86.	0.3	58
166	A NOTE ON EVALUATING INVESTMENTS IN INVENTORY SYSTEMS: A NET PRESENT VALUE FRAMEWORK. Engineering Economist, 1993, 39, 93-99.	0.3	14
167	The Distribution Free Newsboy Problem: Review and Extensions. Journal of the Operational Research Society, 1993, 44, 825-834.	2.1	662
168	Optimal Control of a Manufacturing Process That Involves Trial Runs. Management Science, 1993, 39, 1499-1505.	2.4	4
169	The Effect of Externalizing Setups in the Economic Lot Scheduling Problem. Operations Research, 1992, 40, 614-619.	1.2	47
170	A note on impact of investing in quality improvement on the lot size model. Omega, 1992, 20, 545.	3.6	0
171	Controllable production rates in a family production context. International Journal of Production Research, 1991, 29, 2459-2470.	4.9	51
172	NETA Approach of Power Transmission Pricing and Its Tryout in Northeastern Power Grid of China. , 0, , .		3
173	Determining the pricing strategy for different preference structures for the earth observation satellite scheduling problem through simulation and VIKOR. Flexible Services and Manufacturing Journal, 0, , 1.	1.9	2