

# Tong Ye

## List of Publications by Year in descending order

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364  
papers

23,786  
citations

23500

58  
h-index

10127

140  
g-index

368  
all docs

368  
docs citations

368  
times ranked

17397  
citing authors

#	ARTICLE	IF	CITATIONS
1	Another look at measures of forecast accuracy. <i>International Journal of Forecasting</i> , 2006, 22, 679-688.	3.9	3,232
2	Automatic Time Series Forecasting: The <code>forecast</code> Package for <i>R</i> . <i>Journal of Statistical Software</i> , 2008, 27, .	1.8	1,736
3	An Adaptive Large Neighborhood Search Heuristic for the Pickup and Delivery Problem with Time Windows. <i>Transportation Science</i> , 2006, 40, 455-472.	2.6	1,499
4	A general heuristic for vehicle routing problems. <i>Computers and Operations Research</i> , 2007, 34, 2403-2435.	2.4	993
5	A survey of berth allocation and quay crane scheduling problems in container terminals. <i>European Journal of Operational Research</i> , 2010, 202, 615-627.	3.5	650
6	Two-dimensional packing problems: A survey. <i>European Journal of Operational Research</i> , 2002, 141, 241-252.	3.5	648
7	Local branching. <i>Mathematical Programming</i> , 2003, 98, 23-47.	1.6	619
8	Tensions in Corporate Sustainability: Towards an Integrative Framework. <i>Journal of Business Ethics</i> , 2015, 127, 297-316.	3.7	600
9	On the Methodological Framework of Composite Indices: A Review of the Issues of Weighting, Aggregation, and Robustness. <i>Social Indicators Research</i> , 2019, 141, 61-94.	1.4	497
10	A follow-up survey of berth allocation and quay crane scheduling problems in container terminals. <i>European Journal of Operational Research</i> , 2015, 244, 675-689.	3.5	421
11	Logistics 4.0: a systematic review towards a new logistics system. <i>International Journal of Production Research</i> , 2020, 58, 18-43.	4.9	389
12	Scenario-Based Planning for Partially Dynamic Vehicle Routing with Stochastic Customers. <i>Operations Research</i> , 2004, 52, 977-987.	1.2	359
13	Dynamic Programming and Strong Bounds for the 0-1 Knapsack Problem. <i>Management Science</i> , 1999, 45, 414-424.	2.4	303
14	Heuristics for the container loading problem. <i>European Journal of Operational Research</i> , 2002, 141, 382-392.	3.5	287
15	An MILP Approach for Short-Term Hydro Scheduling and Unit Commitment With Head-Dependent Reservoir. <i>IEEE Transactions on Power Systems</i> , 2008, 23, 1115-1124.	4.6	271
16	Optimal combination forecasts for hierarchical time series. <i>Computational Statistics and Data Analysis</i> , 2011, 55, 2579-2589.	0.7	261
17	Resource duration as a managerial indicator for Circular Economy performance. <i>Journal of Cleaner Production</i> , 2016, 133, 589-598.	4.6	241
18	New trends in exact algorithms for the 0-1 knapsack problem. <i>European Journal of Operational Research</i> , 2000, 123, 325-332.	3.5	240

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19	Agribusiness supply chain risk management: A review of quantitative decision models. <i>Omega</i> , 2018, 79, 21-42.	3.6	231
20	A Base Integer Programming Model and Benchmark Suite for Liner-Shipping Network Design. <i>Transportation Science</i> , 2014, 48, 281-312.	2.6	196
21	A minimal algorithm for the multiple-choice knapsack problem. <i>European Journal of Operational Research</i> , 1995, 83, 394-410.	3.5	192
22	Bagging exponential smoothing methods using STL decomposition and Box-Cox transformation. <i>International Journal of Forecasting</i> , 2016, 32, 303-312.	3.9	181
23	Human factors in order picking: a content analysis of the literature. <i>International Journal of Production Research</i> , 2017, 55, 1260-1276.	4.9	181
24	Ripple effect in the supply chain network: Forward and backward disruption propagation, network health and firm vulnerability. <i>European Journal of Operational Research</i> , 2021, 291, 1117-1131.	3.5	174
25	Hierarchical forecasts for Australian domestic tourism. <i>International Journal of Forecasting</i> , 2009, 25, 146-166.	3.9	159
26	The lot sizing problem: A tertiary study. <i>International Journal of Production Economics</i> , 2014, 155, 39-51.	5.1	159
27	A fast heuristic for quay crane scheduling with interference constraints. <i>Journal of Scheduling</i> , 2009, 12, 345-360.	1.3	156
28	Forecasting with temporal hierarchies. <i>European Journal of Operational Research</i> , 2017, 262, 60-74.	3.5	154
29	Optimal Forecast Reconciliation for Hierarchical and Grouped Time Series Through Trace Minimization. <i>Journal of the American Statistical Association</i> , 2019, 114, 804-819.	1.8	150
30	Exploring supply chain network resilience in the presence of the ripple effect. <i>International Journal of Production Economics</i> , 2020, 228, 107693.	5.1	145
31	Physical Internet Enabled Hyperconnected City Logistics. <i>Transportation Research Procedia</i> , 2016, 12, 383-398.	0.8	137
32	Green warehousing: Systematic literature review and bibliometric analysis. <i>Journal of Cleaner Production</i> , 2019, 226, 242-258.	4.6	136
33	Forecasting time series with multiple seasonal patterns. <i>European Journal of Operational Research</i> , 2008, 191, 207-222.	3.5	130
34	Sufficiency or efficiency to achieve lower resource consumption and emissions? The role of the rebound effect. <i>Journal of Cleaner Production</i> , 2014, 69, 216-224.	4.6	126
35	The two-dimensional bin packing problem with variable bin sizes and costs. <i>Discrete Optimization</i> , 2005, 2, 154-167.	0.6	124
36	Supply-Side Story: Risks, Guarantees, Competition, and Information Asymmetry. <i>Management Science</i> , 2012, 58, 1694-1714.	2.4	124

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37	Sensor selection for Kalman filtering of linear dynamical systems: Complexity, limitations and greedy algorithms. <i>Automatica</i> , 2017, 78, 202-210.	3.0	116
38	Order picker routing in warehouses: A systematic literature review. <i>International Journal of Production Economics</i> , 2020, 224, 107564.	5.1	112
39	Visualising forecasting algorithm performance using time series instance spaces. <i>International Journal of Forecasting</i> , 2017, 33, 345-358.	3.9	109
40	Convex Relaxations for Gas Expansion Planning. <i>INFORMS Journal on Computing</i> , 2016, 28, 645-656.	1.0	104
41	Network characteristics and supply chain resilience under conditions of risk propagation. <i>International Journal of Production Economics</i> , 2020, 223, 107529.	5.1	101
42	On metrics for supply chain resilience. <i>European Journal of Operational Research</i> , 2020, 287, 145-158.	3.5	101
43	A review of choice-based revenue management: Theory and methods. <i>European Journal of Operational Research</i> , 2018, 271, 375-387.	3.5	98
44	Fast computation of reconciled forecasts for hierarchical and grouped time series. <i>Computational Statistics and Data Analysis</i> , 2016, 97, 16-32.	0.7	93
45	Interaction between channel strategy and store brand decisions. <i>European Journal of Operational Research</i> , 2017, 256, 911-923.	3.5	85
46	The forwardâ€“backwardâ€“forward method from continuous and discrete perspective for pseudo-monotone variational inequalities in Hilbert spaces. <i>European Journal of Operational Research</i> , 2020, 287, 49-60.	3.5	84
47	Coordination of cooperative advertising models in a one-manufacturer two-retailer supply chain system. <i>Computers and Industrial Engineering</i> , 2011, 61, 1053-1071.	3.4	81
48	Fairness in Selling to the Newsvendor. <i>Production and Operations Management</i> , 2014, 23, 2002-2022.	2.1	81
49	Optimizing wind farm cable routing considering power losses. <i>European Journal of Operational Research</i> , 2018, 270, 917-930.	3.5	81
50	Integrating collection-and-delivery points in the strategic design of urban last-mile e-commerce distribution networks. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2019, 131, 37-67.	3.7	81
51	Tabu search for the time-dependent vehicle routing problem with time windows on a road network. <i>European Journal of Operational Research</i> , 2021, 288, 129-140.	3.5	81
52	A unified approach for the evaluation of quay crane scheduling models and algorithms. <i>Computers and Operations Research</i> , 2011, 38, 683-693.	2.4	79
53	Cooperative advertising and ordering policies in a two-echelon supply chain with risk-averse agents. <i>Omega</i> , 2018, 75, 97-117.	3.6	78
54	Does the Entry of Thirdâ€“Party Remanufacturers Always Hurt Original Equipment Manufacturers?. <i>Decision Sciences</i> , 2016, 47, 762-780.	3.2	75

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55	The effect of risk sensitivity on a supply chain of mobile applications under a consignment contract with revenue sharing and quality investment. <i>International Journal of Production Economics</i> , 2015, 168, 31-40.	5.1	69
56	The international spread of COVID-19 stock market collapses. <i>Finance Research Letters</i> , 2021, 42, 101894.	3.4	67
57	Differentiated Time Slot Pricing Under Routing Considerations in Attended Home Delivery. <i>Transportation Science</i> , 2019, 53, 236-255.	2.6	66
58	Consignment contract for mobile apps between a single retailer and competitive developers with different risk attitudes. <i>European Journal of Operational Research</i> , 2015, 246, 949-957.	3.5	65
59	Upper bounds and exact algorithms for $\lambda$ -dispersion problems. <i>Computers and Operations Research</i> , 2006, 33, 1380-1398.	2.4	64
60	A cooperative differential game of transboundary industrial pollution between two regions. <i>Journal of Cleaner Production</i> , 2016, 120, 43-52.	4.6	63
61	Stochastic multi-attribute acceptability analysis (SMAA): an application to the ranking of Italian regions. <i>Regional Studies</i> , 2018, 52, 585-600.	2.5	63
62	Exact algorithms for the job sequencing and tool switching problem. <i>IIE Transactions</i> , 2004, 36, 37-45.	2.1	60
63	Flying to Quality: Cultural Influences on Online Reviews. <i>Journal of Travel Research</i> , 2019, 58, 496-511.	5.8	59
64	Bilevel Knapsack with Interdiction Constraints. <i>INFORMS Journal on Computing</i> , 2016, 28, 319-333.	1.0	58
65	Impact of a "Buy-online-and-pickup-in-store" Channel on Price and Quality Decisions in a Supply Chain. <i>European Journal of Operational Research</i> , 2021, 294, 922-935.	3.5	57
66	Project management: Recent developments and research opportunities. <i>Journal of Systems Science and Systems Engineering</i> , 2012, 21, 129-143.	0.8	55
67	A simple and effective genetic algorithm for the two-stage capacitated facility location problem. <i>Computers and Industrial Engineering</i> , 2014, 75, 200-208.	3.4	55
68	Checking stationarity of the incidence rate using prevalent cohort survival data. <i>Statistics in Medicine</i> , 2006, 25, 1751-1767.	0.8	54
69	Effective and simple EOQ-like solutions for stochastic demand periodic review systems. <i>European Journal of Operational Research</i> , 2007, 180, 1135-1143.	3.5	54
70	An uncooperative order model for items with trade credit, inventory-dependent demand and limited displayed-shelf space. <i>European Journal of Operational Research</i> , 2012, 223, 76-85.	3.5	54
71	Decision support models for supplier development: Systematic literature review and research agenda. <i>International Journal of Production Economics</i> , 2017, 193, 798-812.	5.1	54
72	Stochastic short-term hydropower planning with inflow scenario trees. <i>European Journal of Operational Research</i> , 2017, 259, 1156-1168.	3.5	53

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73	Optimal advertising/ordering policy and finance mode selection for a capital-constrained retailer with stochastic demand. <i>Journal of the Operational Research Society</i> , 2017, 68, 1620-1632.	2.1	50
74	Machine scheduling problems in production: A tertiary study. <i>Computers and Industrial Engineering</i> , 2017, 111, 403-416.	3.4	50
75	The effects of human behavior on the efficiency of routing policies in order picking: The case of route deviations. <i>Computers and Industrial Engineering</i> , 2017, 111, 537-551.	3.4	49
76	Bivariate preventive maintenance of systems with lifetimes dependent on a random shock process. <i>European Journal of Operational Research</i> , 2018, 266, 122-134.	3.5	49
77	Quality differentiation in a dual-channel supply chain. <i>European Journal of Operational Research</i> , 2021, 290, 1000-1013.	3.5	49
78	Heuristics for container loading of furniture. <i>European Journal of Operational Research</i> , 2010, 200, 881-892.	3.5	48
79	Multiple objective minimum cost flow problems: A review. <i>European Journal of Operational Research</i> , 2007, 176, 1404-1422.	3.5	47
80	A Study on the Computational Complexity of the Bilevel Knapsack Problem. <i>SIAM Journal on Optimization</i> , 2014, 24, 823-838.	1.2	47
81	Picker routing and storage-assignment strategies for precedence-constrained order picking. <i>Computers and Industrial Engineering</i> , 2018, 123, 338-347.	3.4	47
82	Size versus stability in the marriage problem. <i>Theoretical Computer Science</i> , 2010, 411, 1828-1841.	0.5	46
83	A distributionally robust optimization approach for surgery block allocation. <i>European Journal of Operational Research</i> , 2019, 273, 740-753.	3.5	46
84	Pricing and advertising in a supply chain of perishable products under asymmetric information. <i>International Journal of Production Economics</i> , 2019, 209, 249-264.	5.1	46
85	Introducing split orders and optimizing operational policies in robotic mobile fulfillment systems. <i>European Journal of Operational Research</i> , 2021, 288, 80-97.	3.5	45
86	Sourcing Competition under Cost Uncertainty and Information Asymmetry. <i>Production and Operations Management</i> , 2020, 29, 447-461.	2.1	44
87	Algorithms for time-dependent bicriteria shortest path problems. <i>Discrete Optimization</i> , 2006, 3, 238-254.	0.6	43
88	Employees'™ online reviews and equity prices. <i>Economics Letters</i> , 2018, 162, 53-55.	0.9	43
89	Degradation modeling and condition-based maintenance of boiler heat exchangers using gamma processes. <i>Reliability Engineering and System Safety</i> , 2019, 183, 184-196.	5.1	43
90	Decision analysis for sustainable development: The case of renewable energy planning under uncertainty. <i>European Journal of Operational Research</i> , 2021, 291, 601-613.	3.5	43

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91	Condition-based maintenance for a K-out-of-N deteriorating system under periodic inspection with failure dependence. <i>European Journal of Operational Research</i> , 2020, 287, 159-167.	3.5	42
92	A bi-objective heuristic approach for green identical parallel machine scheduling. <i>European Journal of Operational Research</i> , 2021, 289, 416-434.	3.5	42
93	Bidirectional coupling of macroscopic and microscopic pedestrian evacuation models. <i>Safety Science</i> , 2012, 50, 1695-1703.	2.6	40
94	On the Markovian efficiency of Bertrand and Cournot equilibria. <i>Journal of Economic Theory</i> , 2015, 155, 332-358.	0.5	40
95	A hybrid condition-based maintenance policy for continuously monitored components with two degradation thresholds. <i>European Journal of Operational Research</i> , 2018, 268, 515-532.	3.5	40
96	A new combinatorial branch-and-bound algorithm for the Knapsack Problem with Conflicts. <i>European Journal of Operational Research</i> , 2021, 289, 435-455.	3.5	40
97	The shelf space and pricing strategies for a retailer-dominated supply chain with consignment based revenue sharing contracts. <i>European Journal of Operational Research</i> , 2020, 280, 926-939.	3.5	39
98	Constraint programming models for integrated container terminal operations. <i>European Journal of Operational Research</i> , 2020, 286, 945-962.	3.5	39
99	Revenue-sharing contracts in supply chains: a comprehensive literature review. <i>International Journal of Production Research</i> , 2021, 59, 6633-6658.	4.9	38
100	On the choice of weights for aggregating judgments in non-negotiable AHP group decision making. <i>European Journal of Operational Research</i> , 2021, 288, 294-301.	3.5	38
101	Designing multi-tier, multi-service-level, and multi-modal last-mile distribution networks for omni-channel operations. <i>European Journal of Operational Research</i> , 2021, 294, 1059-1077.	3.5	38
102	A biased random key genetic algorithm for open dimension nesting problems using no-fit raster. <i>Expert Systems With Applications</i> , 2017, 81, 358-371.	4.4	37
103	Price of Fairness for allocating a bounded resource. <i>European Journal of Operational Research</i> , 2017, 257, 933-943.	3.5	37
104	Distribution network deployment for omnichannel retailing. <i>European Journal of Operational Research</i> , 2021, 294, 1042-1058.	3.5	37
105	Self-Scheduling Short-Term Unit Commitment and Loading Problem. <i>IEEE Transactions on Power Systems</i> , 2016, 31, 133-142.	4.6	36
106	Improved heuristic algorithms for the Job Sequencing and Tool Switching Problem. <i>Computers and Operations Research</i> , 2017, 88, 208-219.	2.4	36
107	Quality at the Source or at the End? Managing Supplier Quality Under Information Asymmetry. <i>Manufacturing and Service Operations Management</i> , 2018, 20, 498-516.	2.3	35
108	The impact of imitation on Chinese social commerce buyers' purchase behavior: The moderating role of uncertainty. <i>International Journal of Information Management</i> , 2021, 56, 102262.	10.5	35

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109	Resilient distributed state estimation with mobile agents: overcoming Byzantine adversaries, communication losses, and intermittent measurements. <i>Autonomous Robots</i> , 2019, 43, 743-768.	3.2	34
110	Revenue-sharing between developers of virtual products and platform distributors. <i>European Journal of Operational Research</i> , 2021, 290, 927-945.	3.5	34
111	The impact of controllable production rates on the performance of inventory systems: A systematic review of the literature. <i>European Journal of Operational Research</i> , 2021, 288, 703-720.	3.5	33
112	Analysis of a dyadic sustainable supply chain under asymmetric information. <i>European Journal of Operational Research</i> , 2021, 289, 582-594.	3.5	33
113	Biomass waste-to-energy supply chain optimization with mobile production modules. <i>Computers and Chemical Engineering</i> , 2021, 150, 107326.	2.0	33
114	Mergers and acquisitions between risk-averse parties. <i>European Journal of Operational Research</i> , 2017, 259, 926-934.	3.5	32
115	MILP Formulations for Generator Maintenance Scheduling in Hydropower Systems. <i>IEEE Transactions on Power Systems</i> , 2018, 33, 6171-6180.	4.6	32
116	Contract design when quality is co-created in a supply chain. <i>European Journal of Operational Research</i> , 2020, 286, 908-918.	3.5	32
117	Showcasing optimization in omnichannel retailing. <i>European Journal of Operational Research</i> , 2021, 294, 895-905.	3.5	32
118	Effects of Risk Aversion on the Value of Information in Two-Action Decision Problems. <i>Decision Analysis</i> , 2013, 10, 257-275.	1.2	31
119	Dynamic location of modular manufacturing facilities with relocation of individual modules. <i>European Journal of Operational Research</i> , 2020, 286, 494-507.	3.5	31
120	Resilience against misbehaving nodes in asynchronous networks. <i>Automatica</i> , 2019, 104, 26-33.	3.0	30
121	Combining mixed integer programming and constraint programming to solve the integrated scheduling problem of container handling operations of a single vessel. <i>European Journal of Operational Research</i> , 2020, 285, 884-901.	3.5	30
122	A column generation approach for an emission-oriented vehicle routing problem on a multigraph. <i>European Journal of Operational Research</i> , 2021, 288, 794-809.	3.5	30
123	An integrated method based on relevance vector machine for short-term load forecasting. <i>European Journal of Operational Research</i> , 2020, 287, 497-510.	3.5	30
124	On the convergence to the Cournot equilibrium in a productive asset oligopoly. <i>Journal of Mathematical Economics</i> , 2013, 49, 441-445.	0.4	29
125	A parallelised large neighbourhood search heuristic for the asymmetric two-echelon vehicle routing problem with swap containers for cargo-bicycles. <i>European Journal of Operational Research</i> , 2021, 289, 742-757.	3.5	29
126	Optimal warranty policy with inspection for heterogeneous, stochastically degrading items. <i>European Journal of Operational Research</i> , 2021, 289, 1142-1152.	3.5	29



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127	The effect of multi-sensor data on condition-based maintenance policies. <i>European Journal of Operational Research</i> , 2021, 290, 585-600.	3.5	29
128	The surprising robustness of dynamic Mean-Variance portfolio optimization to model misspecification errors. <i>European Journal of Operational Research</i> , 2021, 289, 774-792.	3.5	29
129	Analysis of protection and pricing strategies for digital products under uncertain demand. <i>International Journal of Production Economics</i> , 2014, 158, 54-64.	5.1	28
130	Pricing and sales-effort investment under bi-criteria in a supply chain of virtual products involving risk. <i>European Journal of Operational Research</i> , 2015, 246, 471-475.	3.5	28
131	Joint optimization models for shelf display and inventory control considering the impact of spatial relationship on demand. <i>European Journal of Operational Research</i> , 2016, 255, 797-808.	3.5	28
132	Ergo-lot-sizing: An approach to integrate ergonomic and economic objectives in manual materials handling. <i>International Journal of Production Economics</i> , 2017, 185, 230-239.	5.1	28
133	Delayed unknown input observers for discrete-time linear systems with guaranteed performance. <i>Systems and Control Letters</i> , 2017, 103, 9-15.	1.3	28
134	The maximum clique interdiction problem. <i>European Journal of Operational Research</i> , 2019, 277, 112-127.	3.5	28
135	Biased random-key genetic algorithm for scheduling identical parallel machines with tooling constraints. <i>European Journal of Operational Research</i> , 2020, 285, 955-964.	3.5	28
136	Decision making on post-disaster rescue routing problems from the rescue efficiency perspective. <i>European Journal of Operational Research</i> , 2020, 286, 321-335.	3.5	28
137	Horses for courses: Mean-variance for asset allocation and 1/N for stock selection. <i>European Journal of Operational Research</i> , 2021, 288, 302-317.	3.5	28
138	The informational value of employee online reviews. <i>European Journal of Operational Research</i> , 2021, 288, 605-619.	3.5	28
139	Channel coordination between manufacturers and competing retailers with fairness concerns. <i>European Journal of Operational Research</i> , 2021, 290, 546-555.	3.5	28
140	Heuristics for the dynamic facility location problem with modular capacities. <i>European Journal of Operational Research</i> , 2021, 290, 435-452.	3.5	28
141	Eco-efficiency of Virgin Resources: A Measure at the Interface Between Micro and Macro Levels. <i>Ecological Economics</i> , 2017, 138, 12-21.	2.9	27
142	A distributionally robust optimization approach for stochastic elective surgery scheduling with limited intensive care unit capacity. <i>European Journal of Operational Research</i> , 2021, 290, 901-913.	3.5	27
143	An empirical validation and data-driven extension of continuum approximation approaches for urban route distances. <i>Networks</i> , 2019, 73, 418-433.	1.6	26
144	Collaboration in contingent capacities with information asymmetry. <i>Naval Research Logistics</i> , 2007, 54, 421-432.	1.4	25

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145	Horizontal coordinating contracts in the semiconductor industry. <i>European Journal of Operational Research</i> , 2014, 237, 887-897.	3.5	25
146	Value of audit for supply chains with hidden action and information. <i>European Journal of Operational Research</i> , 2020, 285, 902-915.	3.5	25
147	A consignment contract with revenue sharing between an app developer and a distribution platform. <i>International Journal of Production Economics</i> , 2022, 243, 108322.	5.1	25
148	Profit criteria involving risk in price setting of virtual products. <i>European Journal of Operational Research</i> , 2014, 236, 351-360.	3.5	24
149	On the decomposition property for a dynamic inventory rationing problem with multiple demand classes and backorder. <i>European Journal of Operational Research</i> , 2018, 265, 99-106.	3.5	24
150	Price of fairness in two-agent single-machine scheduling problems. <i>European Journal of Operational Research</i> , 2019, 276, 79-87.	3.5	24
151	A branch-and-cut algorithm for the generalized traveling salesman problem with time windows. <i>European Journal of Operational Research</i> , 2020, 286, 849-866.	3.5	24
152	The ordinal input for cardinal output approach of non-compensatory composite indicators: the PROMETHEE scoring method. <i>European Journal of Operational Research</i> , 2021, 288, 225-246.	3.5	24
153	Characterizing and finding full dimensional efficient facets in DEA: a variable returns to scale specification. <i>Journal of the Operational Research Society</i> , 2014, 65, 1453-1464.	2.1	23
154	Strategic decentralization under sequential channel structure and quality choices. <i>International Journal of Production Economics</i> , 2018, 206, 70-78.	5.1	23
155	The effect of information superiority on a supply chain of virtual products. <i>International Journal of Production Economics</i> , 2019, 216, 384-397.	5.1	23
156	Market-based coordination of integrated electricity and natural gas systems under uncertain supply. <i>European Journal of Operational Research</i> , 2020, 287, 1105-1119.	3.5	23
157	An improved forecasting approach to reduce inventory levels in decentralized supply chains. <i>European Journal of Operational Research</i> , 2020, 287, 511-527.	3.5	23
158	On Pareto-optimality in the cross-efficiency evaluation. <i>European Journal of Operational Research</i> , 2021, 288, 247-257.	3.5	23
159	A matheuristic for parallel machine scheduling with tool replacements. <i>European Journal of Operational Research</i> , 2021, 291, 640-660.	3.5	23
160	The Subset Sum game. <i>European Journal of Operational Research</i> , 2014, 233, 539-549.	3.5	22
161	How did the financial crisis alter the correlations of U.S. yield spreads?. <i>Journal of Empirical Finance</i> , 2014, 28, 362-385.	0.9	22
162	Sigma-Mu efficiency analysis: A methodology for evaluating units through composite indicators. <i>European Journal of Operational Research</i> , 2019, 278, 942-960.	3.5	22

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163	A Benders decomposition-based approach for logistics service network design. <i>European Journal of Operational Research</i> , 2020, 286, 523-537.	3.5	22
164	Accelerating Benders decomposition for short-term hydropower maintenance scheduling. <i>European Journal of Operational Research</i> , 2021, 289, 240-253.	3.5	22
165	Pricing and alliance selection for a dominant retailer with an upstream entry. <i>European Journal of Operational Research</i> , 2015, 243, 211-223.	3.5	21
166	Facing energy-aware scheduling: a multi-objective extension of a scheduling support system for improving energy efficiency in a moulding industry. <i>Soft Computing</i> , 2017, 21, 3687-3698.	2.1	21
167	Editorial: Human factors in industrial and logistic system design. <i>Computers and Industrial Engineering</i> , 2017, 111, 463-466.	3.4	21
168	On recoverable and two-stage robust selection problems with budgeted uncertainty. <i>European Journal of Operational Research</i> , 2018, 265, 423-436.	3.5	21
169	Setting Reserve Requirements to Approximate the Efficiency of the Stochastic Dispatch. <i>IEEE Transactions on Power Systems</i> , 2019, 34, 1524-1536.	4.6	21
170	How to set price and quality in a supply chain of virtual products under bi-criteria and risk consideration. <i>International Journal of Production Economics</i> , 2019, 209, 156-163.	5.1	21
171	On a new ageâ€ replacement policy for items with observed stochastic degradation. <i>Quality and Reliability Engineering International</i> , 2020, 36, 1132-1143.	1.4	21
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