

Tong Ye

List of Publications by Year in descending order

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364
papers

23,786
citations

23567

58
h-index

10158

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.	6.5	3,232
2	Automatic Time Series Forecasting: The <i>forecast</i> Package for <i>R</i> . <i>Journal of Statistical Software</i> , 2008, 27, .	3.7	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.	4.4	1,499
4	A general heuristic for vehicle routing problems. <i>Computers and Operations Research</i> , 2007, 34, 2403-2435.	4.0	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.	5.7	650
6	Two-dimensional packing problems: A survey. <i>European Journal of Operational Research</i> , 2002, 141, 241-252.	5.7	648
7	Local branching. <i>Mathematical Programming</i> , 2003, 98, 23-47.	2.4	619
8	Tensions in Corporate Sustainability: Towards an Integrative Framework. <i>Journal of Business Ethics</i> , 2015, 127, 297-316.	6.0	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.	2.7	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.	5.7	421
11	Logistics 4.0: a systematic review towards a new logistics system. <i>International Journal of Production Research</i> , 2020, 58, 18-43.	7.5	389
12	Scenario-Based Planning for Partially Dynamic Vehicle Routing with Stochastic Customers. <i>Operations Research</i> , 2004, 52, 977-987.	1.9	359
13	Dynamic Programming and Strong Bounds for the 0-1 Knapsack Problem. <i>Management Science</i> , 1999, 45, 414-424.	4.1	303
14	Heuristics for the container loading problem. <i>European Journal of Operational Research</i> , 2002, 141, 382-392.	5.7	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.	6.5	271
16	Optimal combination forecasts for hierarchical time series. <i>Computational Statistics and Data Analysis</i> , 2011, 55, 2579-2589.	1.2	261
17	Resource duration as a managerial indicator for Circular Economy performance. <i>Journal of Cleaner Production</i> , 2016, 133, 589-598.	9.3	241
18	New trends in exact algorithms for the 0-1 knapsack problem. <i>European Journal of Operational Research</i> , 2000, 123, 325-332.	5.7	240

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19	Agribusiness supply chain risk management: A review of quantitative decision models. Omega, 2018, 79, 21-42.	5.9	231
20	A Base Integer Programming Model and Benchmark Suite for Liner-Shipping Network Design. Transportation Science, 2014, 48, 281-312.	4.4	196
21	A minimal algorithm for the multiple-choice knapsack problem. European Journal of Operational Research, 1995, 83, 394-410.	5.7	192
22	Bagging exponential smoothing methods using STL decomposition and Box-Cox transformation. International Journal of Forecasting, 2016, 32, 303-312.	6.5	181
23	Human factors in order picking: a content analysis of the literature. International Journal of Production Research, 2017, 55, 1260-1276.	7.5	181
24	Ripple effect in the supply chain network: Forward and backward disruption propagation, network health and firm vulnerability. European Journal of Operational Research, 2021, 291, 1117-1131.	5.7	174
25	Hierarchical forecasts for Australian domestic tourism. International Journal of Forecasting, 2009, 25, 146-166.	6.5	159
26	The lot sizing problem: A tertiary study. International Journal of Production Economics, 2014, 155, 39-51.	8.9	159
27	A fast heuristic for quay crane scheduling with interference constraints. Journal of Scheduling, 2009, 12, 345-360.	1.9	156
28	Forecasting with temporal hierarchies. European Journal of Operational Research, 2017, 262, 60-74.	5.7	154
29	Optimal Forecast Reconciliation for Hierarchical and Grouped Time Series Through Trace Minimization. Journal of the American Statistical Association, 2019, 114, 804-819.	3.1	150
30	Exploring supply chain network resilience in the presence of the ripple effect. International Journal of Production Economics, 2020, 228, 107693.	8.9	145
31	Physical Internet Enabled Hyperconnected City Logistics. Transportation Research Procedia, 2016, 12, 383-398.	1.5	137
32	Green warehousing: Systematic literature review and bibliometric analysis. Journal of Cleaner Production, 2019, 226, 242-258.	9.3	136
33	Forecasting time series with multiple seasonal patterns. European Journal of Operational Research, 2008, 191, 207-222.	5.7	130
34	Sufficiency or efficiency to achieve lower resource consumption and emissions? The role of the rebound effect. Journal of Cleaner Production, 2014, 69, 216-224.	9.3	126
35	The two-dimensional bin packing problem with variable bin sizes and costs. Discrete Optimization, 2005, 2, 154-167.	0.9	124
36	Supply-Side Story: Risks, Guarantees, Competition, and Information Asymmetry. Management Science, 2012, 58, 1694-1714.	4.1	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.	5.0	116
38	Order picker routing in warehouses: A systematic literature review. <i>International Journal of Production Economics</i> , 2020, 224, 107564.	8.9	112
39	Visualising forecasting algorithm performance using time series instance spaces. <i>International Journal of Forecasting</i> , 2017, 33, 345-358.	6.5	109
40	Convex Relaxations for Gas Expansion Planning. <i>INFORMS Journal on Computing</i> , 2016, 28, 645-656.	1.7	104
41	Network characteristics and supply chain resilience under conditions of risk propagation. <i>International Journal of Production Economics</i> , 2020, 223, 107529.	8.9	101
42	On metrics for supply chain resilience. <i>European Journal of Operational Research</i> , 2020, 287, 145-158.	5.7	101
43	A review of choice-based revenue management: Theory and methods. <i>European Journal of Operational Research</i> , 2018, 271, 375-387.	5.7	98
44	Fast computation of reconciled forecasts for hierarchical and grouped time series. <i>Computational Statistics and Data Analysis</i> , 2016, 97, 16-32.	1.2	93
45	Interaction between channel strategy and store brand decisions. <i>European Journal of Operational Research</i> , 2017, 256, 911-923.	5.7	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.	5.7	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.	6.3	81
48	Fairness in Selling to the Newsvendor. <i>Production and Operations Management</i> , 2014, 23, 2002-2022.	3.8	81
49	Optimizing wind farm cable routing considering power losses. <i>European Journal of Operational Research</i> , 2018, 270, 917-930.	5.7	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.	7.4	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.	5.7	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.	4.0	79
53	Cooperative advertising and ordering policies in a two-echelon supply chain with risk-averse agents. <i>Omega</i> , 2018, 75, 97-117.	5.9	78
54	Does the Entry of Thirdâ€“Party Remanufacturers Always Hurt Original Equipment Manufacturers?. <i>Decision Sciences</i> , 2016, 47, 762-780.	4.5	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.	8.9	69
56	The international spread of COVID-19 stock market collapses. <i>Finance Research Letters</i> , 2021, 42, 101894.	6.7	67
57	Differentiated Time Slot Pricing Under Routing Considerations in Attended Home Delivery. <i>Transportation Science</i> , 2019, 53, 236-255.	4.4	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.	5.7	65
59	Upper bounds and exact algorithms for λ -dispersion problems. <i>Computers and Operations Research</i> , 2006, 33, 1380-1398.	4.0	64
60	A cooperative differential game of transboundary industrial pollution between two regions. <i>Journal of Cleaner Production</i> , 2016, 120, 43-52.	9.3	63
61	Stochastic multi-attribute acceptability analysis (SMAA): an application to the ranking of Italian regions. <i>Regional Studies</i> , 2018, 52, 585-600.	4.4	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.	9.0	59
64	Bilevel Knapsack with Interdiction Constraints. <i>INFORMS Journal on Computing</i> , 2016, 28, 319-333.	1.7	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.	5.7	57
66	Project management: Recent developments and research opportunities. <i>Journal of Systems Science and Systems Engineering</i> , 2012, 21, 129-143.	1.6	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.	6.3	55
68	Checking stationarity of the incidence rate using prevalent cohort survival data. <i>Statistics in Medicine</i> , 2006, 25, 1751-1767.	1.6	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.	5.7	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.	5.7	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.	8.9	54
72	Stochastic short-term hydropower planning with inflow scenario trees. <i>European Journal of Operational Research</i> , 2017, 259, 1156-1168.	5.7	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.	3.4	50
74	Machine scheduling problems in production: A tertiary study. <i>Computers and Industrial Engineering</i> , 2017, 111, 403-416.	6.3	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.	6.3	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.	5.7	49
77	Quality differentiation in a dual-channel supply chain. <i>European Journal of Operational Research</i> , 2021, 290, 1000-1013.	5.7	49
78	Heuristics for container loading of furniture. <i>European Journal of Operational Research</i> , 2010, 200, 881-892.	5.7	48
79	Multiple objective minimum cost flow problems: A review. <i>European Journal of Operational Research</i> , 2007, 176, 1404-1422.	5.7	47
80	A Study on the Computational Complexity of the Bilevel Knapsack Problem. <i>SIAM Journal on Optimization</i> , 2014, 24, 823-838.	2.0	47
81	Picker routing and storage-assignment strategies for precedence-constrained order picking. <i>Computers and Industrial Engineering</i> , 2018, 123, 338-347.	6.3	47
82	Size versus stability in the marriage problem. <i>Theoretical Computer Science</i> , 2010, 411, 1828-1841.	0.9	46
83	A distributionally robust optimization approach for surgery block allocation. <i>European Journal of Operational Research</i> , 2019, 273, 740-753.	5.7	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.	8.9	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.	5.7	45
86	Sourcing Competition under Cost Uncertainty and Information Asymmetry. <i>Production and Operations Management</i> , 2020, 29, 447-461.	3.8	44
87	Algorithms for time-dependent bicriteria shortest path problems. <i>Discrete Optimization</i> , 2006, 3, 238-254.	0.9	43
88	Employees' online reviews and equity prices. <i>Economics Letters</i> , 2018, 162, 53-55.	1.9	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.	8.9	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.	5.7	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.	5.7	42
92	A bi-objective heuristic approach for green identical parallel machine scheduling. <i>European Journal of Operational Research</i> , 2021, 289, 416-434.	5.7	42
93	Bidirectional coupling of macroscopic and microscopic pedestrian evacuation models. <i>Safety Science</i> , 2012, 50, 1695-1703.	4.9	40
94	On the Markovian efficiency of Bertrand and Cournot equilibria. <i>Journal of Economic Theory</i> , 2015, 155, 332-358.	1.1	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.	5.7	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.	5.7	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.	5.7	39
98	Constraint programming models for integrated container terminal operations. <i>European Journal of Operational Research</i> , 2020, 286, 945-962.	5.7	39
99	Revenue-sharing contracts in supply chains: a comprehensive literature review. <i>International Journal of Production Research</i> , 2021, 59, 6633-6658.	7.5	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.	5.7	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.	5.7	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.	7.6	37
103	Price of Fairness for allocating a bounded resource. <i>European Journal of Operational Research</i> , 2017, 257, 933-943.	5.7	37
104	Distribution network deployment for omnichannel retailing. <i>European Journal of Operational Research</i> , 2021, 294, 1042-1058.	5.7	37
105	Self-Scheduling Short-Term Unit Commitment and Loading Problem. <i>IEEE Transactions on Power Systems</i> , 2016, 31, 133-142.	6.5	36
106	Improved heuristic algorithms for the Job Sequencing and Tool Switching Problem. <i>Computers and Operations Research</i> , 2017, 88, 208-219.	4.0	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.	3.7	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.	17.5	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.	4.8	34
110	Revenue-sharing between developers of virtual products and platform distributors. <i>European Journal of Operational Research</i> , 2021, 290, 927-945.	5.7	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.	5.7	33
112	Analysis of a dyadic sustainable supply chain under asymmetric information. <i>European Journal of Operational Research</i> , 2021, 289, 582-594.	5.7	33
113	Biomass waste-to-energy supply chain optimization with mobile production modules. <i>Computers and Chemical Engineering</i> , 2021, 150, 107326.	3.8	33
114	Mergers and acquisitions between risk-averse parties. <i>European Journal of Operational Research</i> , 2017, 259, 926-934.	5.7	32
115	MILP Formulations for Generator Maintenance Scheduling in Hydropower Systems. <i>IEEE Transactions on Power Systems</i> , 2018, 33, 6171-6180.	6.5	32
116	Contract design when quality is co-created in a supply chain. <i>European Journal of Operational Research</i> , 2020, 286, 908-918.	5.7	32
117	Showcasing optimization in omnichannel retailing. <i>European Journal of Operational Research</i> , 2021, 294, 895-905.	5.7	32
118	Effects of Risk Aversion on the Value of Information in Two-Action Decision Problems. <i>Decision Analysis</i> , 2013, 10, 257-275.	2.1	31
119	Dynamic location of modular manufacturing facilities with relocation of individual modules. <i>European Journal of Operational Research</i> , 2020, 286, 494-507.	5.7	31
120	Resilience against misbehaving nodes in asynchronous networks. <i>Automatica</i> , 2019, 104, 26-33.	5.0	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.	5.7	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.	5.7	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.	5.7	30
124	On the convergence to the Cournot equilibrium in a productive asset oligopoly. <i>Journal of Mathematical Economics</i> , 2013, 49, 441-445.	0.8	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.	5.7	29
126	Optimal warranty policy with inspection for heterogeneous, stochastically degrading items. <i>European Journal of Operational Research</i> , 2021, 289, 1142-1152.	5.7	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.	5.7	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.	5.7	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.	8.9	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.	5.7	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.	5.7	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.	8.9	28
133	Delayed unknown input observers for discrete-time linear systems with guaranteed performance. <i>Systems and Control Letters</i> , 2017, 103, 9-15.	2.3	28
134	The maximum clique interdiction problem. <i>European Journal of Operational Research</i> , 2019, 277, 112-127.	5.7	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.	5.7	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.	5.7	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.	5.7	28
138	The informational value of employee online reviews. <i>European Journal of Operational Research</i> , 2021, 288, 605-619.	5.7	28
139	Channel coordination between manufacturers and competing retailers with fairness concerns. <i>European Journal of Operational Research</i> , 2021, 290, 546-555.	5.7	28
140	Heuristics for the dynamic facility location problem with modular capacities. <i>European Journal of Operational Research</i> , 2021, 290, 435-452.	5.7	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.	5.7	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.	5.7	27
143	An empirical validation and data-driven extension of continuum approximation approaches for urban route distances. <i>Networks</i> , 2019, 73, 418-433.	2.7	26
144	Collaboration in contingent capacities with information asymmetry. <i>Naval Research Logistics</i> , 2007, 54, 421-432.	2.2	25

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145	Horizontal coordinating contracts in the semiconductor industry. <i>European Journal of Operational Research</i> , 2014, 237, 887-897.	5.7	25
146	Value of audit for supply chains with hidden action and information. <i>European Journal of Operational Research</i> , 2020, 285, 902-915.	5.7	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.	8.9	25
148	Profit criteria involving risk in price setting of virtual products. <i>European Journal of Operational Research</i> , 2014, 236, 351-360.	5.7	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.	5.7	24
150	Price of fairness in two-agent single-machine scheduling problems. <i>European Journal of Operational Research</i> , 2019, 276, 79-87.	5.7	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.	5.7	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.	5.7	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.	3.4	23
154	Strategic decentralization under sequential channel structure and quality choices. <i>International Journal of Production Economics</i> , 2018, 206, 70-78.	8.9	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.	8.9	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.	5.7	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.	5.7	23
158	On Pareto-optimality in the cross-efficiency evaluation. <i>European Journal of Operational Research</i> , 2021, 288, 247-257.	5.7	23
159	A matheuristic for parallel machine scheduling with tool replacements. <i>European Journal of Operational Research</i> , 2021, 291, 640-660.	5.7	23
160	The Subset Sum game. <i>European Journal of Operational Research</i> , 2014, 233, 539-549.	5.7	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.	1.8	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.	5.7	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.	5.7	22
164	Accelerating Benders decomposition for short-term hydropower maintenance scheduling. <i>European Journal of Operational Research</i> , 2021, 289, 240-253.	5.7	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.	5.7	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.	3.6	21
167	Editorial: Human factors in industrial and logistic system design. <i>Computers and Industrial Engineering</i> , 2017, 111, 463-466.	6.3	21
168	On recoverable and two-stage robust selection problems with budgeted uncertainty. <i>European Journal of Operational Research</i> , 2018, 265, 423-436.	5.7	21
169	Setting Reserve Requirements to Approximate the Efficiency of the Stochastic Dispatch. <i>IEEE Transactions on Power Systems</i> , 2019, 34, 1524-1536.	6.5	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.	8.9	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.	2.3	21
172	Measuring diversity. A review and an empirical analysis. <i>European Journal of Operational Research</i> , 2021, 289, 515-532.	5.7	21
173	Earliest arrival flows on series-parallel graphs. <i>Networks</i> , 2011, 57, 169-173.	2.7	20
174	On the recoverable robust traveling salesman problem. <i>Optimization Letters</i> , 2016, 10, 1479-1492.	1.6	20
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