

Tong Ye

List of Publications by Year in descending order

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Version: 2024-02-01

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	Measuring individual efficiency and unit influence in centrally managed systems. <i>Annals of Operations Research</i> , 2023, 321, 139-164.	4.1	3
2	Modelling and analysis of online ride-sharing platforms – A sustainability perspective. <i>European Journal of Operational Research</i> , 2023, 304, 577-595.	5.7	12
3	Condition-based maintenance assessment for a deteriorating system considering stochastic failure dependence. <i>IIE Transactions</i> , 2023, 55, 687-697.	2.4	11
4	Solidarity induced by group contributions: the MIS^k -value for transferable utility games. <i>Operational Research</i> , 2022, 22, 1267-1290.	2.0	3
5	An approximation algorithm for a general class of parametric optimization problems. <i>Journal of Combinatorial Optimization</i> , 2022, 43, 1328-1358.	1.3	3
6	On the exact separation of cover inequalities of maximum-depth. <i>Optimization Letters</i> , 2022, 16, 449-469.	1.6	0
7	Meta partial benders decomposition for the logistics service network design problem. <i>European Journal of Operational Research</i> , 2022, 300, 473-489.	5.7	3
8	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
9	The effect of risk aversion and financing source on a supply chain of in-app products. <i>International Transactions in Operational Research</i> , 2022, 29, 2145-2171.	2.7	11
10	The Power of the Weighted Sum Scalarization for Approximating Multiobjective Optimization Problems. <i>Theory of Computing Systems</i> , 2022, 66, 395-415.	1.1	4
11	Random periodic replacement models after the expiry of 2D-warranty. <i>Computers and Industrial Engineering</i> , 2022, 164, 107885.	6.3	18
12	On the computational complexity of the secure state-reconstruction problem. <i>Automatica</i> , 2022, 136, 110083.	5.0	10
13	Distributed State Estimation Over Time-Varying Graphs: Exploiting the Age-of-Information. <i>IEEE Transactions on Automatic Control</i> , 2022, 67, 6349-6365.	5.7	3
14	Distributionally Robust Inventory Control When Demand Is a Martingale. <i>Mathematics of Operations Research</i> , 2022, 47, 2387-2414.	1.3	3
15	Credit derivatives and corporate default prediction. <i>Journal of Banking and Finance</i> , 2022, 138, 106418.	2.9	1
16	A dynamic –predict, then optimize–preventive maintenance approach using operational intervention data. <i>European Journal of Operational Research</i> , 2022, 302, 1079-1096.	5.7	12
17	On a Networked SIS Epidemic Model With Cooperative and Antagonistic Opinion Dynamics. <i>IEEE Transactions on Control of Network Systems</i> , 2022, 9, 1154-1165.	3.7	17
18	Tight tail probability bounds for distribution-free decision making. <i>European Journal of Operational Research</i> , 2022, 299, 931-944.	5.7	3

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19	Dynamic pooled capacity deployment for urban parcel logistics. <i>European Journal of Operational Research</i> , 2022, 303, 650-667.	5.7	5
20	Value of information in a mobile app supply chain under hidden or known information superiority. <i>International Journal of Production Economics</i> , 2022, 248, 108467.	8.9	7
21	Multi-criteria optimization in industry. <i>OR Spectrum</i> , 2022, 44, 303-305.	3.4	1
22	Employee treatment, financial leverage, and bankruptcy risk: Evidence from high contact services. <i>International Journal of Hospitality Management</i> , 2022, 105, 103268.	8.8	6
23	First-mile logistics parcel pickup: Vehicle routing with packing constraints under disruption. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2022, 164, 102812.	7.4	6
24	Revenue-sharing contracts in supply chains: a comprehensive literature review. <i>International Journal of Production Research</i> , 2021, 59, 6633-6658.	7.5	38
25	Distribution network deployment for omnichannel retailing. <i>European Journal of Operational Research</i> , 2021, 294, 1042-1058.	5.7	37
26	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
27	Showcasing optimization in omnichannel retailing. <i>European Journal of Operational Research</i> , 2021, 294, 895-905.	5.7	32
28	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
29	On Pareto-optimality in the cross-efficiency evaluation. <i>European Journal of Operational Research</i> , 2021, 288, 247-257.	5.7	23
30	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
31	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
32	On the Value of Subscription Models for Online Grocery Retail. <i>European Journal of Operational Research</i> , 2021, 294, 874-894.	5.7	17
33	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
34	Robust formulations for economic lot-sizing problem with remanufacturing. <i>European Journal of Operational Research</i> , 2021, 288, 496-510.	5.7	17
35	Optimally solving the generalized serial-lock scheduling problem from a graph-theory-based multi-commodity network perspective. <i>European Journal of Operational Research</i> , 2021, 288, 47-62.	5.7	9
36	The value of information for price dependent demand. <i>European Journal of Operational Research</i> , 2021, 288, 511-522.	5.7	5

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37	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
38	Incentive schemes for resolving Parkinson's Law in project management. <i>European Journal of Operational Research</i> , 2021, 288, 666-681.	5.7	5
39	Complexity of finding Pareto-efficient allocations of highest welfare. <i>European Journal of Operational Research</i> , 2021, 291, 614-628.	5.7	12
40	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
41	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
42	The Egalitarian Shapley value: a generalization based on coalition sizes. <i>Annals of Operations Research</i> , 2021, 301, 55-63.	4.1	14
43	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
44	Accelerating Benders decomposition for short-term hydropower maintenance scheduling. <i>European Journal of Operational Research</i> , 2021, 289, 240-253.	5.7	22
45	Real-time ride-sharing framework with dynamic timeframe and anticipation-based migration. <i>European Journal of Operational Research</i> , 2021, 288, 810-828.	5.7	16
46	Compact formulations and an iterated local search-based heuristic for the minimum weighted feedback vertex set problem. <i>European Journal of Operational Research</i> , 2021, 289, 75-92.	5.7	11
47	When and how to share first-mile parcel collection service. <i>European Journal of Operational Research</i> , 2021, 288, 153-169.	5.7	13
48	The informational value of employee online reviews. <i>European Journal of Operational Research</i> , 2021, 288, 605-619.	5.7	28
49	Identifying behaviorally robust strategies for normal form games under varying forms of uncertainty. <i>European Journal of Operational Research</i> , 2021, 288, 971-982.	5.7	10
50	Dynamic oligopoly pricing with reference-price effects. <i>European Journal of Operational Research</i> , 2021, 288, 1006-1016.	5.7	18
51	Equilibrium strategies for multiple interdiction on a common network. <i>European Journal of Operational Research</i> , 2021, 288, 523-538.	5.7	4
52	Optimal scheduling of slots with season segmentation. <i>European Journal of Operational Research</i> , 2021, 291, 961-982.	5.7	8
53	Measuring and analyzing country change in establishing ease of doing business using a revised version of World Bank's ease of doing business index. <i>European Journal of Operational Research</i> , 2021, 290, 373-385.	5.7	17
54	Integrating facility layout design and aisle structure in manufacturing systems: Formulation and exact solution. <i>European Journal of Operational Research</i> , 2021, 290, 499-513.	5.7	11

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55	Analysis of a dyadic sustainable supply chain under asymmetric information. <i>European Journal of Operational Research</i> , 2021, 289, 582-594.	5.7	33
56	Optimal expansion paths for hospitals of different types: Viewpoint of scope economies and evidence from Chinese hospitals. <i>European Journal of Operational Research</i> , 2021, 289, 628-638.	5.7	6
57	Measuring diversity. A review and an empirical analysis. <i>European Journal of Operational Research</i> , 2021, 289, 515-532.	5.7	21
58	Product line optimization in the presence of preferences for compromise alternatives. <i>European Journal of Operational Research</i> , 2021, 288, 902-917.	5.7	14
59	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
60	Optimal warranty policy with inspection for heterogeneous, stochastically degrading items. <i>European Journal of Operational Research</i> , 2021, 289, 1142-1152.	5.7	29
61	Time (in)consistency of multistage distributionally robust inventory models with moment constraints. <i>European Journal of Operational Research</i> , 2021, 289, 1127-1141.	5.7	7
62	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
63	Channel coordination between manufacturers and competing retailers with fairness concerns. <i>European Journal of Operational Research</i> , 2021, 290, 546-555.	5.7	28
64	When does eco-efficiency rebound or backfire? An analytical model. <i>European Journal of Operational Research</i> , 2021, 290, 687-700.	5.7	10
65	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
66	Optimal production and inventory control of multi-class mixed backorder and lost sales demand class models. <i>European Journal of Operational Research</i> , 2021, 291, 147-161.	5.7	15
67	Condition-based inspection policies for boiler heat exchangers. <i>European Journal of Operational Research</i> , 2021, 291, 232-243.	5.7	8
68	Group decisions from individual rankings: The Bordaâ€™Condorcet rule. <i>European Journal of Operational Research</i> , 2021, 291, 757-765.	5.7	6
69	Prescriptive analytics in public-sector decision-making: A framework and insights from charging infrastructure planning. <i>European Journal of Operational Research</i> , 2021, 291, 379-393.	5.7	18
70	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.	5.7	174
71	Advertising, goodwill, and the Veblen effect. <i>European Journal of Operational Research</i> , 2021, 289, 676-682.	5.7	16
72	Quality differentiation in a dual-channel supply chain. <i>European Journal of Operational Research</i> , 2021, 290, 1000-1013.	5.7	49

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73	On the Stackelberg knapsack game. <i>European Journal of Operational Research</i> , 2021, 291, 18-31.	5.7	11
74	Weak flow cover inequalities for the capacitated facility location problem. <i>European Journal of Operational Research</i> , 2021, 289, 485-494.	5.7	4
75	Overcoming inefficiencies in the development of personalized medicine. <i>European Journal of Operational Research</i> , 2021, 290, 278-296.	5.7	3
76	Exact lexicographic scheduling and approximate rescheduling. <i>European Journal of Operational Research</i> , 2021, 290, 469-478.	5.7	7
77	The effect of information asymmetry on ordering and capacity decisions in supply chains. <i>European Journal of Operational Research</i> , 2021, 292, 562-578.	5.7	16
78	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
79	Rawlsian fairness in push and pull supply chains. <i>European Journal of Operational Research</i> , 2021, 291, 194-205.	5.7	8
80	Forecasting Swiss exports using Bayesian forecast reconciliation. <i>European Journal of Operational Research</i> , 2021, 291, 693-710.	5.7	15
81	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
82	Revenue-sharing between developers of virtual products and platform distributors. <i>European Journal of Operational Research</i> , 2021, 290, 927-945.	5.7	34
83	Hybrid strategies using linear and piecewise-linear decision rules for multistage adaptive linear optimization. <i>European Journal of Operational Research</i> , 2021, 290, 1014-1030.	5.7	3
84	A distributionally robust analysis of the program evaluation and review technique. <i>European Journal of Operational Research</i> , 2021, 291, 918-928.	5.7	8
85	Impact evaluation in a multi-input multi-output setting: Evidence on the effect of additional resources for schools. <i>European Journal of Operational Research</i> , 2021, 290, 1111-1124.	5.7	10
86	One-exact approximate Pareto sets. <i>Journal of Global Optimization</i> , 2021, 80, 87-115.	1.8	8
87	A matheuristic for parallel machine scheduling with tool replacements. <i>European Journal of Operational Research</i> , 2021, 291, 640-660.	5.7	23
88	Heuristics for the dynamic facility location problem with modular capacities. <i>European Journal of Operational Research</i> , 2021, 290, 435-452.	5.7	28
89	New exact algorithms for planar maximum covering location by ellipses problems. <i>European Journal of Operational Research</i> , 2021, 291, 114-127.	5.7	10
90	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

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91	Pareto set estimation with guaranteed probability of correct selection. European Journal of Operational Research, 2021, 292, 286-298.	5.7	0
92	A model of river pollution as a dynamic game with network externalities. European Journal of Operational Research, 2021, 290, 1136-1153.	5.7	6
93	The binary knapsack problem with qualitative levels. European Journal of Operational Research, 2021, 289, 508-514.	5.7	5
94	The surprising robustness of dynamic Mean-Variance portfolio optimization to model misspecification errors. European Journal of Operational Research, 2021, 289, 774-792.	5.7	29
95	A new combinatorial branch-and-bound algorithm for the Knapsack Problem with Conflicts. European Journal of Operational Research, 2021, 289, 435-455.	5.7	40
96	A time-expanded network reduction matheuristic for the logistics service network design problem. Transportation Research, Part E: Logistics and Transportation Review, 2021, 147, 102203.	7.4	15
97	An exact and scalable problem decomposition for security-constrained optimal power flow. Electric Power Systems Research, 2021, 195, 106677.	3.6	9
98	On the hardness of covering-interdiction problems. Theoretical Computer Science, 2021, 871, 1-15.	0.9	1
99	Biomass waste-to-energy supply chain optimization with mobile production modules. Computers and Chemical Engineering, 2021, 150, 107326.	3.8	33
100	PRACTICAL INVESTMENT CONSEQUENCES OF THE SCALARIZATION PARAMETER FORMULATION IN DYNAMIC MEAN-VARIANCE PORTFOLIO OPTIMIZATION. International Journal of Theoretical and Applied Finance, 2021, 24, 2150029.	0.5	1
101	Joint pricing and inventory decisions for substitutable and perishable products under demand uncertainty. European Journal of Operational Research, 2021, 293, 594-602.	5.7	20
102	Hedge fund strategies, performance & diversification: A portfolio theory & stochastic discount factor approach. British Accounting Review, 2021, 53, 101000.	3.9	6
103	Augmenting Household Expenditure Forecasts with Online Employee-generated Company Reviews. Public Opinion Quarterly, 2021, 85, 463-491.	1.6	3
104	Optimal inspections and maintenance planning for anti-corrosion coating failure on ships using non-homogeneous Poisson Processes. Ocean Engineering, 2021, 238, 109695.	4.3	10
105	A branch-and-cut algorithm for the Edge Interdiction Clique Problem. European Journal of Operational Research, 2021, 294, 54-69.	5.7	12
106	The international spread of COVID-19 stock market collapses. Finance Research Letters, 2021, 42, 101894.	6.7	67
107	Managing in real-time a vehicle routing plan with time-dependent travel times on a road network. Transportation Research Part C: Emerging Technologies, 2021, 132, 103379.	7.6	15
108	Employee sentiment index: Predicting stock returns with online employee data. Expert Systems With Applications, 2021, 182, 115294.	7.6	6

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109	A matheuristic approach for the $\langle \text{mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si1.svg"} \rangle \langle \text{mml:mi} \rangle \text{b} \langle \text{mml:mi} \rangle \langle \text{mml:math} \rangle$ -coloring problem using integer programming and a multi-start multi-greedy randomized metaheuristic. European Journal of Operational Research, 2021, 295, 66-81.	5.7	6
110	Combining electricity load forecasting and dynamic economic dispatch by a time fusion framework. , 2021, , .		0
111	A New Theoretical Framework of Pyramid Markov Processes for Blockchain Selfish Mining. Journal of Systems Science and Systems Engineering, 2021, 30, 667-711.	1.6	7
112	Dynamic pricing and cross-channel fulfillment for omnichannel retailing industry: An approximation policy and implications. Transportation Research, Part E: Logistics and Transportation Review, 2021, 156, 102524.	7.4	5
113	The allocation optimization of promotion budget and traffic volume for an online flash-sales platform. Annals of Operations Research, 2020, 291, 1183-1207.	4.1	6
114	Logistics 4.0: a systematic review towards a new logistics system. International Journal of Production Research, 2020, 58, 18-43.	7.5	389
115	The parallel stack loading problem minimizing the number of reshuffles in the retrieval stage. European Journal of Operational Research, 2020, 280, 940-952.	5.7	14
116	Natural gas system dispatch accounting for electricity side flexibility. Electric Power Systems Research, 2020, 178, 106038.	3.6	15
117	Network characteristics and supply chain resilience under conditions of risk propagation. International Journal of Production Economics, 2020, 223, 107529.	8.9	101
118	On integer and bilevel formulations for the k -vertex cut problem. Mathematical Programming Computation, 2020, 12, 133-164.	4.8	14
119	The shelf space and pricing strategies for a retailer-dominated supply chain with consignment based revenue sharing contracts. European Journal of Operational Research, 2020, 280, 926-939.	5.7	39
120	Shortest paths with ordinal weights. European Journal of Operational Research, 2020, 280, 1160-1170.	5.7	6
121	Sourcing Competition under Cost Uncertainty and Information Asymmetry. Production and Operations Management, 2020, 29, 447-461.	3.8	44
122	How does habitat connectivity influence the colonization success of a hemimetabolous aquatic insect? - A modeling approach. Ecological Modelling, 2020, 416, 108909.	2.5	8
123	Order picker routing in warehouses: A systematic literature review. International Journal of Production Economics, 2020, 224, 107564.	8.9	112
124	An Optimal Flow Admission and Routing Control Policy for Resource Constrained Networks. Sensors, 2020, 20, 6566.	3.8	1
125	Constraint Programming and Local Search Heuristic: a Matheuristic Approach for Routing and Scheduling Feeder Vessels in Multi-terminal Ports. SN Operations Research Forum, 2020, 1, 1.	1.0	4
126	On the p -hub interdiction problem. Computers and Operations Research, 2020, 124, 105056.	4.0	4

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127	Market-based coordination of integrated electricity and natural gas systems under uncertain supply. European Journal of Operational Research, 2020, 287, 1105-1119.	5.7	23
128	The Chinese equity index options market. Emerging Markets Review, 2020, 45, 100742.	4.4	6
129	The flexible and real-time commute trip sharing problems. Constraints, 2020, 25, 160-179.	0.7	1
130	Nutmeg: a MIP and CP Hybrid Solver Using Branch-and-Check. SN Operations Research Forum, 2020, 1, 1.	1.0	8
131	A synthetic indicator on the impact of COVID-19 on the community's health. PLoS ONE, 2020, 15, e0238970.	2.5	8
132	On metrics for supply chain resilience. European Journal of Operational Research, 2020, 287, 145-158.	5.7	101
133	Condition-based maintenance for a K-out-of-N deteriorating system under periodic inspection with failure dependence. European Journal of Operational Research, 2020, 287, 159-167.	5.7	42
134	Data-driven optimization model customization. European Journal of Operational Research, 2020, 287, 438-451.	5.7	5
135	An adaptive large neighbourhood search heuristic for routing and scheduling feeder vessels in multi-terminal ports. European Journal of Operational Research, 2020, 287, 682-698.	5.7	17
136	Do mutual fund managers earn their fees? New measures for performance appraisal. European Journal of Operational Research, 2020, 287, 653-667.	5.7	11
137	An improved forecasting approach to reduce inventory levels in decentralized supply chains. European Journal of Operational Research, 2020, 287, 511-527.	5.7	23
138	Probabilistic bisection with spatial metamodels. European Journal of Operational Research, 2020, 286, 588-603.	5.7	0
139	Optimal unbiased estimation for expected cumulative discounted cost. European Journal of Operational Research, 2020, 286, 604-618.	5.7	2
140	Unifying Gaussian dynamic term structure models from a Heath-Jarrow-Morton perspective. European Journal of Operational Research, 2020, 286, 1153-1167.	5.7	3
141	Robust optimization for premarshalling with uncertain priority classes. European Journal of Operational Research, 2020, 287, 191-210.	5.7	10
142	Calculating the relative importance of condition attributes based on the characteristics of decision rules and attribute reducts: Application to crowdfunding. European Journal of Operational Research, 2020, 286, 689-712.	5.7	20
143	Mildly explosive dynamics in U.S. fixed income markets. European Journal of Operational Research, 2020, 287, 712-724.	5.7	6
144	Impacts of trade credit on pricing decisions of complementary products. Computers and Industrial Engineering, 2020, 146, 106580.	6.3	11

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145	Product-closing approximation for ranking-based choice network revenue management. European Journal of Operational Research, 2020, 286, 1002-1017.	5.7	1
146	Biased random-key genetic algorithm for scheduling identical parallel machines with tooling constraints. European Journal of Operational Research, 2020, 285, 955-964.	5.7	28
147	A common approximation framework for early work, late work, and resource leveling problems. European Journal of Operational Research, 2020, 286, 129-137.	5.7	9
148	Value of audit for supply chains with hidden action and information. European Journal of Operational Research, 2020, 285, 902-915.	5.7	25
149	Exploring supply chain network resilience in the presence of the ripple effect. International Journal of Production Economics, 2020, 228, 107693.	8.9	145
150	Combining mixed integer programming and constraint programming to solve the integrated scheduling problem of container handling operations of a single vessel. European Journal of Operational Research, 2020, 285, 884-901.	5.7	30
151	A stochastic programming model with endogenous and exogenous uncertainty for reliable network design under random disruption. European Journal of Operational Research, 2020, 285, 670-694.	5.7	20
152	On a new ageâ€replacement policy for items with observed stochastic degradation. Quality and Reliability Engineering International, 2020, 36, 1132-1143.	2.3	21
153	A branch-and-cut algorithm for the generalized traveling salesman problem with time windows. European Journal of Operational Research, 2020, 286, 849-866.	5.7	24
154	Constraint programming models for integrated container terminal operations. European Journal of Operational Research, 2020, 286, 945-962.	5.7	39
155	The forwardâ€backwardâ€forward method from continuous and discrete perspective for pseudo-monotone variational inequalities in Hilbert spaces. European Journal of Operational Research, 2020, 287, 49-60.	5.7	84
156	Revenue management in last-mile delivery: state-of-the-art and future research directions. Transportation Research Procedia, 2020, 46, 109-116.	1.5	20
157	Beyond expected utility: Subjective risk aversion and optimal portfolio choice under convex shortfall risk measures. European Journal of Operational Research, 2020, 285, 1114-1126.	5.7	14
158	A novel decomposition-based method for solving general-product structure assemble-to-order systems. European Journal of Operational Research, 2020, 286, 233-249.	5.7	4
159	A Benders decomposition-based approach for logistics service network design. European Journal of Operational Research, 2020, 286, 523-537.	5.7	22
160	A generalized Newton method for a class of discrete-time linear complementarity systems. European Journal of Operational Research, 2020, 286, 39-48.	5.7	6
161	Two-dimensional skiving and cutting stock problem with setup cost based on column-and-row generation. European Journal of Operational Research, 2020, 286, 547-563.	5.7	15
162	Contract design when quality is co-created in a supply chain. European Journal of Operational Research, 2020, 286, 908-918.	5.7	32

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163	Approximating combinatorial optimization problems with the ordered weighted averaging criterion. European Journal of Operational Research, 2020, 286, 828-838.	5.7	9
164	Decision making on post-disaster rescue routing problems from the rescue efficiency perspective. European Journal of Operational Research, 2020, 286, 321-335.	5.7	28
165	Dynamic location of modular manufacturing facilities with relocation of individual modules. European Journal of Operational Research, 2020, 286, 494-507.	5.7	31
166	Using favorite data to analyze asymmetric competition: Machine learning models. European Journal of Operational Research, 2020, 287, 600-615.	5.7	15
167	Heterogeneous suppliersâ€™ contract design in assembly systems with asymmetric information. European Journal of Operational Research, 2020, 286, 149-163.	5.7	10
168	A beam search algorithm for the biobjective container loading problem. European Journal of Operational Research, 2020, 286, 417-431.	5.7	16
169	Algorithmic trading for online portfolio selection under limited market liquidity. European Journal of Operational Research, 2020, 286, 1033-1051.	5.7	15
170	Group contributions in TU-games: A class of k-lateral Shapley values. European Journal of Operational Research, 2020, 286, 637-648.	5.7	9
171	An integrated method based on relevance vector machine for short-term load forecasting. European Journal of Operational Research, 2020, 287, 497-510.	5.7	30
172	A robust hierarchical nominal multicriteria classification method based on similarity and dissimilarity. European Journal of Operational Research, 2020, 286, 986-1001.	5.7	11
173	An integrated planning model in centralized power systems. European Journal of Operational Research, 2020, 287, 361-377.	5.7	3
174	The newsvendor problem: The role of prospect theory and feedback. European Journal of Operational Research, 2020, 287, 251-261.	5.7	16
175	Flying to Quality: Cultural Influences on Online Reviews. Journal of Travel Research, 2019, 58, 496-511.	9.0	59
176	Assigning a house for refugees: an application of a multiple criteria nominal classification method. Operational Research, 2019, , 1.	2.0	9
177	The effect of information superiority on a supply chain of virtual products. International Journal of Production Economics, 2019, 216, 384-397.	8.9	23
178	A Stackelberg knapsack game with weight control. Theoretical Computer Science, 2019, 799, 149-159.	0.9	14
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