

Mingming Leng

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

1,793
citations

361045

20
h-index

329751

37
g-index

38
all docs

38
docs citations

38
times ranked

1283
citing authors

#	ARTICLE	IF	CITATIONS
1	Incentivizing the adoption of electric vehicles in city logistics: Pricing, driving range, and usage decisions under time window policies. <i>International Journal of Production Economics</i> , 2022, 245, 108406.	5.1	6
2	LOWESS smoothing and Random Forest based GRU model: A short-term photovoltaic power generation forecasting method. <i>Energy</i> , 2022, 256, 124661.	4.5	39
3	Multiplayer Allocations in the Presence of Diminishing Marginal Contributions: Cooperative Game Analysis and Applications in <i>Management Science</i> . <i>Management Science</i> , 2021, 67, 2891-2903.	2.4	11
4	Game-theoretic analyses of strategic pricing decision problems in supply chains. <i>IIE Transactions</i> , 2021, 53, 704-718.	1.6	2
5	Towards purchase prediction: A transaction-based setting and a graph-based method leveraging price information. <i>Pattern Recognition</i> , 2021, 113, 107824.	5.1	12
6	Incentivizing the adoption of electric vehicles under subsidy schemes: A duopoly analysis. <i>Operations Research Letters</i> , 2021, 49, 473-476.	0.5	11
7	Game-theoretic analysis of trade-in services in closed-loop supply chains. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2021, 152, 102428.	3.7	22
8	Negotiation-sequence, pricing, and ordering decisions in a three-echelon supply chain: A cooperative-game analysis. <i>European Journal of Operational Research</i> , 2021, 294, 1096-1107.	3.5	13
9	Trends and Features of the Applications of Natural Language Processing Techniques for Clinical Trials Text Analysis. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 2157.	1.3	30
10	Managing a supply chain under the impact of customer reviews: A two-period game analysis. <i>European Journal of Operational Research</i> , 2019, 277, 454-468.	3.5	41
11	Choosing an online retail channel for a manufacturer: Direct sales or consignment?. <i>International Journal of Production Economics</i> , 2018, 195, 338-358.	5.1	83
12	Pricing the digital version of a book: wholesale vs. agency models. <i>Infor</i> , 2018, 56, 163-191.	0.5	6
13	Subsidizing purchases of public interest products: A duopoly analysis under a subsidy scheme. <i>Operations Research Letters</i> , 2017, 45, 543-548.	0.5	6
14	Implications for the Role of Retailers in Quality Assurance. <i>Production and Operations Management</i> , 2016, 25, 779-790.	2.1	22
15	Impact of tax reduction policies on consumer purchase of new automobiles: An analytical investigation with real data-based experiments. <i>Naval Research Logistics</i> , 2014, 61, 577-598.	1.4	4
16	Supply chain analysis under a price-discount incentive scheme for electric vehicles. <i>European Journal of Operational Research</i> , 2014, 235, 329-333.	3.5	106
17	Cooperative game analysis of retail space-exchange problems. <i>European Journal of Operational Research</i> , 2014, 232, 393-404.	3.5	8
18	Qualifying for a government's scrappage program to stimulate consumers' trade-in transactions? Analysis of an automobile supply chain involving a manufacturer and a retailer. <i>European Journal of Operational Research</i> , 2014, 239, 363-376.	3.5	29

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19	The Retail Spaceâ€™Exchange Problem with Pricing and Space Allocation Decisions. <i>Production and Operations Management</i> , 2013, 22, 189-202.	2.1	2
20	Demand Functions in Decision Modeling: A Comprehensive Survey and Research Directions. <i>Decision Sciences</i> , 2013, 44, 557-609.	3.2	243
21	A fair staff allocation rule for the capacity pooling of multiple call centers. <i>Operations Research Letters</i> , 2013, 41, 490-493.	0.5	11
22	Online retailersâ€™ promotional pricing, free-shipping threshold, and inventory decisions: A simulation-based analysis. <i>European Journal of Operational Research</i> , 2013, 230, 272-283.	3.5	71
23	Promoting electric automobiles: supply chain analysis under a governmentâ€™s subsidy incentive scheme. <i>IIE Transactions</i> , 2013, 45, 826-844.	2.1	130
24	Analysis of the Single-Period Problem under Carbon Emissions Policies. <i>Profiles in Operations Research</i> , 2012, , 297-313.	0.3	68
25	Interchange fee rate, merchant discount rate, and retail price in a credit card network: A gameâ€™theoretic analysis. <i>Naval Research Logistics</i> , 2012, 59, 525-551.	1.4	6
26	Transfer pricing in a multidivisional firm: A cooperative game analysis. <i>Operations Research Letters</i> , 2012, 40, 364-369.	0.5	23
27	Recent developments in dynamic advertising research. <i>European Journal of Operational Research</i> , 2012, 220, 591-609.	3.5	157
28	Joint Pricing and Contingent Freeâ€™Shipping Decisions in B2C Transactions. <i>Production and Operations Management</i> , 2010, 19, 390-405.	2.1	47
29	Analytic solution for the nucleolus of a threeâ€™player cooperative game. <i>Naval Research Logistics</i> , 2010, 57, 667-672.	1.4	34
30	Game-theoretic analyses of decentralized assembly supply chains: Non-cooperative equilibria vs. coordination with cost-sharing contracts. <i>European Journal of Operational Research</i> , 2010, 204, 96-104.	3.5	113
31	Allocation of Cost Savings in a Three-Level Supply Chain with Demand Information Sharing: A Cooperative-Game Approach. <i>Operations Research</i> , 2009, 57, 200-213.	1.2	121
32	Lead-time reduction in a two-level supply chain: Non-cooperative equilibria vs. coordination with a profit-sharing contract. <i>International Journal of Production Economics</i> , 2009, 118, 521-544.	5.1	75
33	Side-payment contracts in two-person nonzero-sum supply chain games: Review, discussion and applications. <i>European Journal of Operational Research</i> , 2009, 196, 600-618.	3.5	72
34	Novel homoclinic and heteroclinic solutions for the 2D complex cubic Ginzburgâ€™Landau equation. <i>Physics Letters, Section A: General, Atomic and Solid State Physics</i> , 2009, 374, 258-263.	0.9	1
35	Game-theoretic analysis of an ancient Chinese horse race problem. <i>Computers and Operations Research</i> , 2006, 33, 2033-2055.	2.4	2
36	Game Theoretic Applications in Supply Chain Management: A Review. <i>Infor</i> , 2005, 43, 187-220.	0.5	136

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37	Free shipping and purchasing decisions in B2B transactions: A game-theoretic analysis. IIE Transactions, 2005, 37, 1119-1128.	2.1	26
38	Competition and Coordination in a Fashion Supply Chain with Wholesale Pricing Schemes. Advances in Logistics, Operations, and Management Science Book Series, 0, , 42-73.	0.3	4