## **Mingming Leng**

List of Publications by Year in descending order

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				361045	3	29751
38		1,793		20		37
papers		citations		h-index		g-index
38		38		38		1283
30		30		30		1203
all docs		docs citations		times ranked		citing authors
	papers 38	papers 38	papers citations  38  38	38 1,793 papers citations  38 38	papers citations h-index  38 38 38	38       1,793       20         papers       citations       h-index         38       38       38

#	Article	IF	CITATIONS
1	Demand Functions in Decision Modeling: A Comprehensive Survey and Research Directions. Decision Sciences, 2013, 44, 557-609.	3.2	243
2	Recent developments in dynamic advertising research. European Journal of Operational Research, 2012, 220, 591-609.	3.5	157
3	Game Theoretic Applications in Supply Chain Management: A Review. Infor, 2005, 43, 187-220.	0.5	136
4	Promoting electric automobiles: supply chain analysis under a government's subsidy incentive scheme. IIE Transactions, 2013, 45, 826-844.	2.1	130
5	Allocation of Cost Savings in a Three-Level Supply Chain with Demand Information Sharing: A Cooperative-Game Approach. Operations Research, 2009, 57, 200-213.	1.2	121
6	Game-theoretic analyses of decentralized assembly supply chains: Non-cooperative equilibria vs. coordination with cost-sharing contracts. European Journal of Operational Research, 2010, 204, 96-104.	3.5	113
7	Supply chain analysis under a price-discount incentive scheme for electric vehicles. European Journal of Operational Research, 2014, 235, 329-333.	3.5	106
8	Choosing an online retail channel for a manufacturer: Direct sales or consignment?. International Journal of Production Economics, 2018, 195, 338-358.	5.1	83
9	Lead-time reduction in a two-level supply chain: Non-cooperative equilibria vs. coordination with a profit-sharing contract. International Journal of Production Economics, 2009, 118, 521-544.	5.1	75
10	Side-payment contracts in two-person nonzero-sum supply chain games: Review, discussion and applications. European Journal of Operational Research, 2009, 196, 600-618.	3.5	72
11	Online retailers' promotional pricing, free-shipping threshold, and inventory decisions: A simulation-based analysis. European Journal of Operational Research, 2013, 230, 272-283.	3.5	71
12	Analysis of the Single-Period Problem under Carbon Emissions Policies. Profiles in Operations Research, 2012, , 297-313.	0.3	68
13	Joint Pricing and Contingent Freeâ€Shipping Decisions in B2C Transactions. Production and Operations Management, 2010, 19, 390-405.	2.1	47
14	Managing a supply chain under the impact of customer reviews: A two-period game analysis. European Journal of Operational Research, 2019, 277, 454-468.	3.5	41
15	LOWESS smoothing and Random Forest based GRU model: A short-term photovoltaic power generation forecasting method. Energy, 2022, 256, 124661.	4.5	39
16	Analytic solution for the nucleolus of a threeâ€player cooperative game. Naval Research Logistics, 2010, 57, 667-672.	1.4	34
17	Trends and Features of the Applications of Natural Language Processing Techniques for Clinical Trials Text Analysis. Applied Sciences (Switzerland), 2020, 10, 2157.	1.3	30
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. European Journal of Operational Research, 2014, 239, 363-376.	3.5	29

#	Article	IF	CITATIONS
19	Free shipping and purchasing decisions in B2B transactions: A game-theoretic analysis. IIE Transactions, 2005, 37, 1119-1128.	2.1	26
20	Transfer pricing in a multidivisional firm: A cooperative game analysis. Operations Research Letters, 2012, 40, 364-369.	0.5	23
21	Implications for the Role of Retailers in Quality Assurance. Production and Operations Management, 2016, 25, 779-790.	2.1	22
22	Game-theoretic analysis of trade-in services in closed-loop supply chains. Transportation Research, Part E: Logistics and Transportation Review, 2021, 152, 102428.	3.7	22
23	Negotiation-sequence, pricing, and ordering decisions in a three-echelon supply chain: A coopetitive-game analysis. European Journal of Operational Research, 2021, 294, 1096-1107.	3 <b>.</b> 5	13
24	Towards purchase prediction: A transaction-based setting and a graph-based method leveraging price information. Pattern Recognition, 2021, 113, 107824.	5.1	12
25	A fair staff allocation rule for the capacity pooling of multiple call centers. Operations Research Letters, 2013, 41, 490-493.	0.5	11
26	Multiplayer Allocations in the Presence of Diminishing Marginal Contributions: Cooperative Game Analysis and Applications in Management Science. Management Science, 2021, 67, 2891-2903.	2.4	11
27	Incentivizing the adoption of electric vehicles under subsidy schemes: A duopoly analysis. Operations Research Letters, 2021, 49, 473-476.	0.5	11
28	Cooperative game analysis of retail space-exchange problems. European Journal of Operational Research, 2014, 232, 393-404.	<b>3.</b> 5	8
29	Interchange fee rate, merchant discount rate, and retail price in a credit card network: A gameâ€theoretic analysis. Naval Research Logistics, 2012, 59, 525-551.	1.4	6
30	Subsidizing purchases of public interest products: A duopoly analysis under a subsidy scheme. Operations Research Letters, 2017, 45, 543-548.	0.5	6
31	Pricing the digital version of a book: wholesale vs. agency models. Infor, 2018, 56, 163-191.	0.5	6
32	Incentivizing the adoption of electric vehicles in city logistics: Pricing, driving range, and usage decisions under time window policies. International Journal of Production Economics, 2022, 245, 108406.	5.1	6
33	Impact of tax reduction policies on consumer purchase of new automobiles: An analytical investigation with real dataâ€based experiments. Naval Research Logistics, 2014, 61, 577-598.	1.4	4
34	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
35	Game-theoretic analysis of an ancient Chinese horse race problem. Computers and Operations Research, 2006, 33, 2033-2055.	2.4	2
36	The Retail Spaceâ€Exchange Problem with Pricing and Space Allocation Decisions. Production and Operations Management, 2013, 22, 189-202.	2.1	2

#	Article	lF	CITATIONS
37	Game-theoretic analyses of strategic pricing decision problems in supply chains. IISE Transactions, 2021, 53, 704-718.	1.6	2
38	Novel homoclinic and heteroclinic solutions for the 2D complex cubic Ginzburg–Landau equation. Physics Letters, Section A: General, Atomic and Solid State Physics, 2009, 374, 258-263.	0.9	1