

Guo Li

List of Publications by Year in descending order

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62
papers

1,742
citations

331670

21
h-index

330143

37
g-index

62
all docs

62
docs citations

62
times ranked

938
citing authors

#	ARTICLE	IF	CITATIONS
1	Technology Investment Strategy for a Competitive Manufacturer in the Presence of Technology Spillover. IEEE Transactions on Engineering Management, 2023, 70, 1162-1173.	3.5	9
2	Production Sourcing Strategy for an Apparel Original Brand Manufacturer in the Presence of Technology Spillover. IEEE Transactions on Engineering Management, 2023, 70, 1283-1294.	3.5	21
3	Does green and sustainable engagement benefit online platforms in supply chains? The role of green and public concern. International Journal of Logistics Research and Applications, 2022, 25, 678-693.	8.8	14
4	Optimizing emission reduction task sharing: technology and performance perspectives. Annals of Operations Research, 2022, 316, 581-602.	4.1	7
5	Advance booking discount strategies: Competition, information transparency and spot market. Transportation Research, Part E: Logistics and Transportation Review, 2022, 158, 102589.	7.4	5
6	Blockchain technology and environmental efficiency: Evidence from US-listed firms. Business Strategy and the Environment, 2022, 31, 3757-3768.	14.3	22
7	The impact of environmental cleanliness and cultural factors on child health in Africa. Environmental Science and Pollution Research, 2022, 29, 59619-59632.	5.3	4
8	How social communications affect product line design in the platform economy. International Journal of Production Research, 2022, 60, 686-703.	7.5	20
9	Subsidization or Diversification? Mitigating Supply Disruption with Manufacturer Information Sharing. Omega, 2022, 112, 102670.	5.9	22
10	Does government supervision suppress free-floating bike sharing development? Evidence from Mobike in China. Information Technology for Development, 2021, 27, 802-826.	4.8	4
11	Analyzing sustainable power supply chain performance. Journal of Enterprise Information Management, 2021, 34, 79-100.	7.5	19
12	Does China's power supply chain systems perform well? A data-based path-index meta-frontier analysis. Industrial Management and Data Systems, 2021, 121, 2048-2070.	3.7	7
13	Power structure and channel integration strategy for online retailers. European Journal of Operational Research, 2021, 294, 951-964.	5.7	69
14	Contracting green product supply chains considering marketing efforts in the circular economy era. International Journal of Production Economics, 2021, 234, 108041.	8.9	121
15	Online platform service investment: A bane or a boon for supplier encroachment. International Journal of Production Economics, 2021, 235, 108079.	8.9	50
16	Information Sharing in an Online Marketplace with Cooperative Sellers. Production and Operations Management, 2021, 30, 3713-3734.	3.8	122
17	Lateral inventory share-based models for IoT-enabled E-commerce sustainable food supply networks. Computers and Operations Research, 2021, 130, 105237.	4.0	44
18	Does CSR Reduce Idiosyncratic Risk? Roles of Operational Efficiency and AI Innovation. Production and Operations Management, 2021, 30, 2027-2045.	3.8	70

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19	Designing a double auction mechanism for the re-allocation of emission permits. <i>Annals of Operations Research</i> , 2020, 291, 847-874.	4.1	11
20	Inducing Downstream Information Sharing via Manufacturer Information Acquisition and Retailer Subsidy. <i>Decision Sciences</i> , 2020, 51, 691-719.	4.5	79
21	Impact of power structures in a subcontracting assembly system. <i>Annals of Operations Research</i> , 2020, 291, 475-498.	4.1	12
22	Stakeholders, green manufacturing, and practice performance: empirical evidence from Chinese fashion businesses. <i>Annals of Operations Research</i> , 2020, 290, 961-982.	4.1	68
23	Financing strategies for a capital-constrained manufacturer in a dual-channel supply chain. <i>International Transactions in Operational Research</i> , 2020, 27, 2317-2339.	2.7	64
24	Reselling or drop shipping: Strategic analysis of E-commerce dual-channel structures. <i>Electronic Commerce Research</i> , 2020, 20, 475-508.	5.0	26
25	Green supply chain management in Chinese firms: Innovative measures and the moderating role of quick response technology. <i>Journal of Operations Management</i> , 2020, 66, 958-988.	5.2	218
26	Ecological Environments of Tropical and Subtropical Regions in China. <i>Tropical Conservation Science</i> , 2020, 13, 194008292094202.	1.2	3
27	Guarding against Disruption Risk by Contracting under Information Asymmetry. <i>Decision Sciences</i> , 2020, 51, 1521-1559.	4.5	35
28	Does environmental diplomacy reduce CO2 emissions? A panel group means analysis. <i>Science of the Total Environment</i> , 2020, 722, 137790.	8.0	40
29	Efficient algorithms for flexible job shop scheduling with parallel machines. <i>Naval Research Logistics</i> , 2020, 67, 272-288.	2.2	12
30	Advance Selling in the Presence of Market Power and Risk-Averse Consumers. <i>Decision Sciences</i> , 2019, 50, 142-169.	4.5	46
31	E-tailer's procurement strategies for drop-shipping: Simultaneous vs. sequential approach to two manufacturers. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2019, 130, 108-127.	7.4	29
32	Intermodal transportation service procurement with transaction costs under belt and road initiative. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2019, 127, 31-48.	7.4	30
33	Customs classification for cross-border e-commerce based on text-image adaptive convolutional neural network. <i>Electronic Commerce Research</i> , 2019, 19, 779-800.	5.0	36
34	Exploring the energy consumption rebound effect of industrial enterprises in the Beijing-Tianjin-Hebei region. <i>Energy Efficiency</i> , 2019, 12, 1007-1026.	2.8	32
35	Impacts of decision sequences on a random yield supply chain with a service level requirement. <i>Annals of Operations Research</i> , 2018, 268, 469-495.	4.1	12
36	Pull and push contracts in a decentralised assembly system with random component yields. <i>International Journal of Production Research</i> , 2018, 56, 7405-7425.	7.5	14

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37	An empirical examination of energy consumption, behavioral intention, and situational factors: evidence from Beijing. <i>Annals of Operations Research</i> , 2017, 255, 507-524.	4.1	34
38	Diversity of payment contracts in a decentralized assembly system. <i>Annals of Operations Research</i> , 2017, 257, 613-639.	4.1	4
39	Estimating the Constant Elasticity of Variance Model with Data-Driven Markov Chain Monte Carlo Methods. <i>Asia-Pacific Journal of Operational Research</i> , 2017, 34, 1740009.	1.3	3
40	Dual-source procurement strategies for manufacturers with supply disruption risks. <i>Journal of Intelligent and Fuzzy Systems</i> , 2017, 33, 2637-2645.	1.4	3
41	Dynamic pricing with stochastic reference effects based on a finite memory window. <i>International Journal of Production Research</i> , 2017, 55, 3331-3348.	7.5	15
42	Capacity restoration in a decentralized assembly system with supply disruption risks. <i>International Transactions in Operational Research</i> , 2017, 24, 763-782.	2.7	18
43	The implication of time-based payment contract in the decentralized assembly system. <i>Annals of Operations Research</i> , 2016, 240, 641-659.	4.1	15
44	A Big Data Clustering Algorithm for Mitigating the Risk of Customer Churn. <i>IEEE Transactions on Industrial Informatics</i> , 2016, 12, 1270-1281.	11.3	96
45	European Option Pricing With a Fast Fourier Transform Algorithm for Big Data Analysis. <i>IEEE Transactions on Industrial Informatics</i> , 2016, 12, 1219-1231.	11.3	21
46	Impact of decision sequence on reliability enhancement with supply disruption risks. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2016, 90, 25-38.	7.4	45
47	The impact of decision timing on the suppliers' interactions: simultaneous moves versus sequential moves. <i>Journal of the Operational Research Society</i> , 2016, 67, 248-258.	3.4	11
48	The implication of vendor inventory liability period in a decentralised assembly system. <i>International Journal of Production Research</i> , 2016, 54, 5029-5044.	7.5	3
49	Comprehensive Optimization of Emergency Evacuation Route and Departure Time under Traffic Control. <i>Scientific World Journal, The</i> , 2014, 2014, 1-12.	2.1	1
50	Optimization and Planning of Emergency Evacuation Routes Considering Traffic Control. <i>Scientific World Journal, The</i> , 2014, 2014, 1-15.	2.1	6
51	Research on an Improved Method for Permanent Magnet Synchronous Motor. <i>Journal of Sensors</i> , 2014, 2014, 1-7.	1.1	1
52	A Collaborative Scheduling Model for the Supply-Hub with Multiple Suppliers and Multiple Manufacturers. <i>Scientific World Journal, The</i> , 2014, 2014, 1-12.	2.1	4
53	Dynamic Pricing of Fashion-Like Multiproducts with Customers' Reference Effect and Limited Memory. <i>Mathematical Problems in Engineering</i> , 2014, 2014, 1-10.	1.1	5
54	Collaborative Policy of the Supply-Hub for Assemble-to-Order Systems with Delivery Uncertainty. <i>Discrete Dynamics in Nature and Society</i> , 2014, 2014, 1-10.	0.9	3

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55	Replenishment policy and inventory optimization for supply-hub with liability period consideration. Journal of Central South University, 2013, 20, 2914-2921.	3.0	0
56	Two-echelon inventory model with service level constraint and controllable lead time sensitive to order quantity. Journal of Central South University, 2013, 20, 3324-3333.	3.0	11
57	Dynamic Pricing and Supply Coordination with Reimbursement Contract under Random Yield and Demand. Discrete Dynamics in Nature and Society, 2013, 2013, 1-10.	0.9	3
58	System Dynamics Model for VMI&TPL Integrated Supply Chains. Discrete Dynamics in Nature and Society, 2013, 2013, 1-17.	0.9	2
59	Lot Sizing and Dynamic Pricing with Random Yield and Different Qualities. International Journal of Advanced Pervasive and Ubiquitous Computing, 2012, 4, 91-101.	0.4	0
60	Tracking video objects with feature points based particle filtering. Multimedia Tools and Applications, 2012, 58, 1-21.	3.9	20
61	China's power supply chain sustainability: an analysis of performance and technology gap. Annals of Operations Research, 0, , 1.	4.1	17
62	Hybrid partheno-genetic algorithm for multi-depot perishable food delivery problem with mixed time windows. Annals of Operations Research, 0, , .	4.1	4