

Fei Ye

List of Publications by Year in descending order

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Version: 2024-02-01

61
papers

2,441
citations

257450

24
h-index

214800

47
g-index

61
all docs

61
docs citations

61
times ranked

1842
citing authors

#	ARTICLE	IF	CITATIONS
1	Harvesting big data to enhance supply chain innovation capabilities: An analytic infrastructure based on deduction graph. <i>International Journal of Production Economics</i> , 2015, 165, 223-233.	8.9	318
2	An extended TOPSIS method with interval-valued intuitionistic fuzzy numbers for virtual enterprise partner selection. <i>Expert Systems With Applications</i> , 2010, 37, 7050-7055.	7.6	218
3	The impact of institutional pressures, top managers' posture and reverse logistics on performance—Evidence from China. <i>International Journal of Production Economics</i> , 2013, 143, 132-143.	8.9	134
4	Social capital, information sharing and performance. <i>International Journal of Operations and Production Management</i> , 2014, 34, 1440-1462.	5.9	133
5	Effects of managerial ties and trust on supply chain information sharing and supplier opportunism. <i>International Journal of Production Research</i> , 2014, 52, 7046-7061.	7.5	110
6	The choice of the government green subsidy scheme: innovation subsidy vs. product subsidy. <i>International Journal of Production Research</i> , 2020, 58, 4932-4946.	7.5	98
7	Effects of information technology alignment and information sharing on supply chain operational performance. <i>Computers and Industrial Engineering</i> , 2013, 65, 370-377.	6.3	90
8	Group multi-attribute decision model to partner selection in the formation of virtual enterprise under incomplete information. <i>Expert Systems With Applications</i> , 2009, 36, 9350-9357.	7.6	89
9	Linking green market orientation and performance: Antecedents and processes. <i>Journal of Cleaner Production</i> , 2018, 192, 924-931.	9.3	80
10	An extended TOPSIS model based on the Possibility theory under fuzzy environment. <i>Knowledge-Based Systems</i> , 2014, 67, 263-269.	7.1	67
11	Digital supply chain management in the COVID-19 crisis: An asset orchestration perspective. <i>International Journal of Production Economics</i> , 2022, 245, 108396.	8.9	66
12	The adoption of green practices by Chinese firms. <i>International Journal of Operations and Production Management</i> , 2019, 39, 550-572.	5.9	63
13	Strategic Choice of Sales Channel and Business Model for the Hotel Supply Chain. <i>Journal of Retailing</i> , 2018, 94, 33-44.	6.2	54
14	Supply chain coordination with controllable lead time and asymmetric information. <i>European Journal of Operational Research</i> , 2012, 217, 108-119.	5.7	53
15	How will the Chinese Certified Emission Reduction scheme save cost for the national carbon trading system?. <i>Journal of Environmental Management</i> , 2019, 244, 99-109.	7.8	52
16	Carbon dioxide emissions quotas allocation in the Pearl River Delta region: Evidence from the maximum deviation method. <i>Journal of Cleaner Production</i> , 2018, 177, 207-217.	9.3	51
17	Cost allocation model for optimizing supply chain inventory with controllable lead time. <i>Computers and Industrial Engineering</i> , 2010, 59, 93-99.	6.3	47
18	Coordination for contract farming supply chain with stochastic yield and demand under CVaR criterion. <i>Operational Research</i> , 2020, 20, 369-397.	2.0	46

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19	Supply chain coordination model with controllable lead time and service level constraint. <i>Computers and Industrial Engineering</i> , 2011, 61, 858-864.	6.3	45
20	Unraveling the performance puzzle of digitalization: Evidence from manufacturing firms. <i>Journal of Business Research</i> , 2022, 149, 54-64.	10.2	43
21	Pricing and promised delivery lead time decisions with a risk-averse agent. <i>International Journal of Production Research</i> , 2014, 52, 3518-3537.	7.5	36
22	Measuring the effectiveness of the Chinese Certified Emission Reduction scheme in mitigating CO2 emissions: A system dynamics approach. <i>Journal of Cleaner Production</i> , 2021, 294, 125355.	9.3	32
23	Allocation of carbon dioxide emission quotas based on the energy-economy-environment perspective: Evidence from Guangdong Province. <i>Science of the Total Environment</i> , 2019, 669, 657-667.	8.0	31
24	Designing coordination contract for biofuel supply chain in China. <i>Resources, Conservation and Recycling</i> , 2018, 128, 306-314.	10.8	28
25	Optimal online channel strategies for a hotel considering direct booking and cooperation with an online travel agent. <i>International Transactions in Operational Research</i> , 2019, 26, 968-998.	2.7	26
26	A bi-objective programming model for carbon emission quota allocation: Evidence from the Pearl River Delta region. <i>Journal of Cleaner Production</i> , 2018, 205, 163-178.	9.3	25
27	A comparison of the merchant and agency models in the hotel industry. <i>International Transactions in Operational Research</i> , 2019, 26, 1052-1073.	2.7	25
28	Why do consumers choose to buy electric vehicles? A paired data analysis of purchase intention configurations. <i>Transportation Research, Part A: Policy and Practice</i> , 2021, 147, 14-27.	4.2	25
29	The impact of sustainability on supplier selection: A behavioural study. <i>International Journal of Production Economics</i> , 2021, 236, 108118.	8.9	24
30	Harvesting Online Reviews to Identify the Competitor Set in a Service Business: Evidence From the Hotel Industry. <i>Journal of Service Research</i> , 2022, 25, 301-327.	12.2	21
31	Study and evaluation on sustainable industrial development in the Mekong Delta of Vietnam. <i>Journal of Cleaner Production</i> , 2015, 86, 389-402.	9.3	20
32	Promised delivery time: Implications for retailer's optimal sales channel strategy. <i>Computers and Industrial Engineering</i> , 2020, 144, 106474.	6.3	20
33	Subsidize farmers or bioenergy producer? The design of a government subsidy program for a bioenergy supply chain. <i>Naval Research Logistics</i> , 2021, 68, 1082-1097.	2.2	19
34	Managing green innovation investment in a Co-opetitive supply chain under capital constraint. <i>Journal of Cleaner Production</i> , 2021, 291, 125254.	9.3	17
35	Modeling of China's cassava-based bioethanol supply chain operation and coordination. <i>Energy</i> , 2017, 120, 217-228.	8.8	16
36	Impact of Political Connections on Corporate Environmental Performance: From a Green Development Perspective. <i>Sustainability</i> , 2019, 11, 1317.	3.2	16

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37	Implementation strategy and emission reduction effectiveness of carbon cap-and-trade in heterogeneous enterprises. <i>International Journal of Production Economics</i> , 2022, 248, 108501.	8.9	16
38	Optimal lead time policy for short life cycle products under Conditional Value-at-Risk criterion. <i>Computers and Industrial Engineering</i> , 2015, 88, 354-365.	6.3	14
39	Managing bioethanol supply chain resiliency: a risk-sharing model to mitigate yield uncertainty risk. <i>Industrial Management and Data Systems</i> , 2018, 118, 1510-1527.	3.7	14
40	Optimal overbooking decision for a "Hotel + OTA" dual-channel supply chain. <i>International Transactions in Operational Research</i> , 2019, 26, 999-1024.	2.7	14
41	Multi-criteria decision-making models for smart city ranking: Evidence from the Pearl River Delta region, China. <i>Cities</i> , 2022, 128, 103793.	5.6	14
42	A Stackelberg single-period supply chain inventory model with weighted possibilistic mean values under fuzzy environment. <i>Applied Soft Computing Journal</i> , 2011, 11, 5519-5527.	7.2	13
43	Partner Selection in a Virtual Enterprise: A Group Multiattribute Decision Model with Weighted Possibilistic Mean Values. <i>Mathematical Problems in Engineering</i> , 2013, 2013, 1-14.	1.1	12
44	Corporate social responsibility and bank credit loans: Exploring the moderating effect of the institutional environment in China. <i>Asia Pacific Journal of Management</i> , 2023, 40, 707-742.	4.5	12
45	Optimal contract selection for an online travel agent and two hotels under price competition. <i>International Transactions in Operational Research</i> , 2022, 29, 1274-1307.	2.7	11
46	Encroachment by a better-informed manufacturer. <i>European Journal of Operational Research</i> , 2023, 305, 1113-1129.	5.7	11
47	Extending social responsibility to small and medium-sized suppliers in supply chains: A fuzzy-set qualitative comparative analysis. <i>Applied Soft Computing Journal</i> , 2020, 88, 105899.	7.2	10
48	Competition and coordination in online and offline hotel distribution channels under commission override model. <i>International Journal of Revenue Management</i> , 2015, 8, 193.	0.3	9
49	The choice of cooperation mode in the bioenergy supply chain with random biomass feedstock yield. <i>Journal of Cleaner Production</i> , 2021, 311, 127587.	9.3	9
50	An Improved Grey Model and Scenario Analysis for Carbon Intensity Forecasting in the Pearl River Delta Region of China. <i>Energies</i> , 2018, 11, 91.	3.1	7
51	Order decision making based on different statement strategies under stochastic market demand. <i>Journal of Systems Science and Systems Engineering</i> , 2013, 22, 171-190.	1.6	6
52	Optimization of the Biofuel Supply Chain With Capital-Constrained Farmers Under Government Subsidies. <i>IEEE Access</i> , 2020, 8, 8178-8192.	4.2	6
53	Factors Mediating and Moderating the Relationships Between Green Practice and Environmental Performance: Buyer-Supplier Relation and Institutional Context. <i>IEEE Transactions on Engineering Management</i> , 2023, 70, 142-155.	3.5	6
54	Optimal introduction time decision for holiday products with uncertain market demand. <i>International Journal of Production Research</i> , 2017, 55, 161-175.	7.5	4

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55	An Asymmetric Nash Bargaining Model for Carbon Emission Quota Allocation among Industries: Evidence from Guangdong Province, China. Sustainability, 2018, 10, 4210.	3.2	4
56	Brick-and-mortar or brick-and-click? The influence of online customer reviews on a retailer's channel strategy. IJSE Transactions, 2022, 54, 1199-1210.	2.4	4
57	Mechanisms of Collaboration in the Hotel Supply Chain: Two-Stage Ordering Contract and Option Contract. Journal of Systems Science and Complexity, 2018, 31, 750-772.	2.8	3
58	Subsidize Farmers or the Bioenergy Producer? The Design of a Government Subsidy Program for a Bioenergy Supply Chain. SSRN Electronic Journal, 2019, , .	0.4	2
59	Exploring Factors Affecting Users' Behavioral Intention to Adopt Digital Technologies: The Mediating Effect of Social Influence. IEEE Transactions on Engineering Management, 2024, , 1-13.	3.5	2
60	Research on Supply Chain Inventory Optimization and Benefit Coordination with Controllable Lead Time. , 2007, , .		0
61	The Path and Effect of Environmental Regulation on Carbon Emission. , 2019, , .		0