Fei Ye

List of Publications by Year
in descending order

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	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
2	Factors Mediating and Moderating the Relationships Between Green Practice and Environmental Performance: Buyerâ€“Supplier Relation and Institutional Context. IEEE Transactions on Engineering Management, 2023, 70, 142-155.	3.5	6
3	Corporate social responsibility and bank credit loans: Exploring the moderating effect of the institutional environment in China. Asia Pacific Journal of Management, 2023, 40, 707-742.	4.5	12
4	Encroachment by a better-informed manufacturer. European Journal of Operational Research, 2023, 305, 1113-1129.	5.7	11
5	Harvesting Online Reviews to Identify the Competitor Set in a Service Business: Evidence From the Hotel Industry. Journal of Service Research, 2022, 25, 301-327.	12.2	21
6	Optimal contract selection for an online travel agent and two hotels under price competition. International Transactions in Operational Research, 2022, 29, 1274-1307.	2.7	11
7	Digital supply chain management in the COVID-19 crisis: An asset orchestration perspective. International Journal of Production Economics, 2022, 245, 108396.	8.9	66
8	Implementation strategy and emission reduction effectiveness of carbon cap-and-trade in heterogeneous enterprises. International Journal of Production Economics, 2022, 248, 108501.	8.9	16
9	Unraveling the performance puzzle of digitalization: Evidence from manufacturing firms. Journal of Business Research, 2022, 149, 54-64.	10.2	43
10	Brick-and-mortar or brick-and-click? The influence of online customer reviews on a retailerâ€™s channel strategy. IISE Transactions, 2022, 54, 1199-1210.	2.4	4
11	Multi-criteria decision-making models for smart city ranking: Evidence from the Pearl River Delta region, China. Cities, 2022, 128, 103793.	5.6	14
12	Subsidize farmers or bioenergy producer? The design of a government subsidy program for a bioenergy supply chain. Naval Research Logistics, 2021, 68, 1082-1097.	2.2	19
13	Managing green innovation investment in a Co-opetitive supply chain under capital constraint. Journal of Cleaner Production, 2021, 291, 125254.	9.3	17
14	Measuring the effectiveness of the Chinese Certified Emission Reduction scheme in mitigating CO2 emissions: A system dynamics approach. Journal of Cleaner Production, 2021, 294, 125355.	9.3	32
15	Why do consumers choose to buy electric vehicles? A paired data analysis of purchase intention configurations. Transportation Research, Part A: Policy and Practice, 2021, 147, 14-27.	4.2	25
16	The impact of sustainability on supplier selection: A behavioural study. International Journal of Production Economics, 2021, 236, 108118.	8.9	24
17	The choice of cooperation mode in the bioenergy supply chain with random biomass feedstock yield. Journal of Cleaner Production, 2021, 311, 127587.	9.3	9
18	Coordination for contract farming supply chain with stochastic yield and demand under CVaR criterion. Operational Research, 2020, 20, 369-397.	2.0	46

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19	Extending social responsibility to small and medium-sized suppliers in supply chains: A fuzzy-set qualitative comparative analysis. Applied Soft Computing Journal, 2020, 88, 105899.	7.2	10
20	Optimization of the Biofuel Supply Chain With Capital-Constrained Farmers Under Government Subsidies. IEEE Access, 2020, 8, 8178-8192.	4.2	6
21	The choice of the government green subsidy scheme: innovation subsidy vs. product subsidy. International Journal of Production Research, 2020, 58, 4932-4946.	7.5	98
22	Promised delivery time: Implications for retailerâ€™s optimal sales channel strategy. Computers and Industrial Engineering, 2020, 144, 106474.	6.3	20
23	How will the Chinese Certified Emission Reduction scheme save cost for the national carbon trading system?. Journal of Environmental Management, 2019, 244, 99-109.	7.8	52
24	The adoption of green practices by Chinese firms. International Journal of Operations and Production Management, 2019, 39, 550-572.	5.9	63
25	Impact of Political Connections on Corporate Environmental Performanceï¼šFrom a Green Development Perspective. Sustainability, 2019, 11, 1317.	3.2	16
26	Allocation of carbon dioxide emission quotas based on the energy-economy-environment perspective: Evidence from Guangdong Province. Science of the Total Environment, 2019, 669, 657-667.	8.0	31
27	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
28	The Path and Effect of Environmental Regulation on Carbon Emission. , 2019, , .		0
29	Optimal overbooking decision for a â€œHotel + OTAâ€•dualâ€cchannel supply chain. International Transactions in Operational Research, 2019, 26, 999-1024.	2.7	14
30	Optimal online channel strategies for a hotel considering direct booking and cooperation with an online travel agent. International Transactions in Operational Research, 2019, 26, 968-998.	2.7	26
31	A comparison of the merchant and agency models in the hotel industry. International Transactions in Operational Research, 2019, 26, 1052-1073.	2.7	25
32	Carbon dioxide emissions quotas allocation in the Pearl River Delta region: Evidence from the maximum deviation method. Journal of Cleaner Production, 2018, 177, 207-217.	9.3	51
33	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
34	Designing coordination contract for biofuel supply chain in China. Resources, Conservation and Recycling, 2018, 128, 306-314.	10.8	28
35	Strategic Choice of Sales Channel and Business Model for the Hotel Supply Chain. Journal of Retailing, 2018, 94, 33-44.	6.2	54
36	An Improved Grey Model and Scenario Analysis for Carbon Intensity Forecasting in the Pearl River Delta Region of China. Energies, 2018, 11, 91.	3.1	7

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37	An Asymmetric Nash Bargaining Model for Carbon Emission Quota Allocation among Industries: Evidence from Guangdong Province, China. Sustainability, 2018, 10, 4210.	3.2	4
38	A bi-objective programming model for carbon emission quota allocation: Evidence from the Pearl River Delta region. Journal of Cleaner Production, 2018, 205, 163-178.	9.3	25
39	Linking green market orientation and performance: Antecedents and processes. Journal of Cleaner Production, 2018, 192, 924-931.	9.3	80
40	Managing bioethanol supply chain resiliency: a risk-sharing model to mitigate yield uncertainty risk. Industrial Management and Data Systems, 2018, 118, 1510-1527.	3.7	14
41	Optimal introduction time decision for holiday products with uncertain market demand. International Journal of Production Research, 2017, 55, 161-175.	7.5	4
42	Modeling of China's cassava-based bioethanol supply chain operation and coordination. Energy, 2017, 120, 217-228.	8.8	16
43	Competition and coordination in online and offline hotel distribution channels under commission override model. International Journal of Revenue Management, 2015, 8, 193.	0.3	9
44	Harvesting big data to enhance supply chain innovation capabilities: An analytic infrastructure based on deduction graph. International Journal of Production Economics, 2015, 165, 223-233.	8.9	318
45	Optimal lead time policy for short life cycle products under Conditional Value-at-Risk criterion. Computers and Industrial Engineering, 2015, 88, 354-365.	6.3	14
46	Study and evaluation on sustainable industrial development in the Mekong Delta of Vietnam. Journal of Cleaner Production, 2015, 86, 389-402.	9.3	20
47	Effects of managerial ties and trust on supply chain information sharing and supplier opportunism. International Journal of Production Research, 2014, 52, 7046-7061.	7.5	110
48	Social capital, information sharing and performance. International Journal of Operations and Production Management, 2014, 34, 1440-1462.	5.9	133
49	Pricing and promised delivery lead time decisions with a risk-averse agent. International Journal of Production Research, 2014, 52, 3518-3537.	7.5	36
50	An extended TOPSIS model based on the Possibility theory under fuzzy environment. Knowledge-Based Systems, 2014, 67, 263-269.	7.1	67
51	Order decision making based on different statement strategies under stochastic market demand. Journal of Systems Science and Systems Engineering, 2013, 22, 171-190.	1.6	6
52	The impact of institutional pressures, top managers' posture and reverse logistics on performanceâ€"Evidence from China. International Journal of Production Economics, 2013, 143, 132-143.	8.9	134
53	Effects of information technology alignment and information sharing on supply chain operational performance. Computers and Industrial Engineering, 2013, 65, 370-377.	6.3	90
54	Partner Selection in a Virtual Enterprise: A Group Multiattribute Decision Model with Weighted Possibilistic Mean Values. Mathematical Problems in Engineering, 2013, 2013, 1-14.	1.1	12

#	Article	IF	Citations
55	Supply chain coordination with controllable lead time and asymmetric information. European Journal of Operational Research, 2012, 217, 108-119.	5.7	53
56	A Stackelberg single-period supply chain inventory model with weighted possibilistic mean values under fuzzy environment. Applied Soft Computing Journal, 2011, 11, 5519-5527.	7.2	13
57	Supply chain coordination model with controllable lead time and service level constraint. Computers and Industrial Engineering, 2011, 61, 858-864.	6.3	45
58	An extended TOPSIS method with interval-valued intuitionistic fuzzy numbers for virtual enterprise partner selection. Expert Systems With Applications, 2010, 37, 7050-7055.	7.6	218
59	Cost allocation model for optimizing supply chain inventory with controllable lead time. Computers and Industrial Engineering, 2010, 59, 93-99.	6.3	47
60	Group multi-attribute decision model to partner selection in the formation of virtual enterprise under incomplete information. Expert Systems With Applications, 2009, 36, 9350-9357.	7.6	89
61	Research on Supply Chain Inventory Optimization and Benefit Coordination with Controllable Lead Time. , 2007, , .		0