

Tsan-Ming Choi

List of Publications by Year in descending order

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332
papers

17,210
citations

13865

67
h-index

24982

109
g-index

348
all docs

348
docs citations

348
times ranked

6779
citing authors

#	ARTICLE	IF	CITATIONS
1	Blockchain technology in supply chain operations: Applications, challenges and research opportunities. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2020, 142, 102067.	7.4	597
2	Big Data Analytics in Operations Management. <i>Production and Operations Management</i> , 2018, 27, 1868-1883.	3.8	481
3	Sales forecasting using extreme learning machine with applications in fashion retailing. <i>Decision Support Systems</i> , 2008, 46, 411-419.	5.9	371
4	Channel leadership, performance and coordination in closed loop supply chains. <i>International Journal of Production Economics</i> , 2013, 146, 371-380.	8.9	370
5	Blockchain-technology-supported platforms for diamond authentication and certification in luxury supply chains. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2019, 128, 17-29.	7.4	363
6	The mean-variance approach for global supply chain risk analysis with air logistics in the blockchain technology era. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2019, 127, 178-191.	7.4	291
7	Service supply chain management: A review of operational models. <i>European Journal of Operational Research</i> , 2015, 247, 685-698.	5.7	261
8	Data quality challenges for sustainable fashion supply chain operations in emerging markets: Roles of blockchain, government sponsors and environment taxes. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2019, 131, 139-152.	7.4	257
9	Innovative “Bring-Service-Near-Your-Home” operations under Corona-Virus (COVID-19/SARS-CoV-2) outbreak: Can logistics become the Messiah?. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2020, 140, 101961.	7.4	249
10	Supply chain risk analysis with mean-variance models: a technical review. <i>Annals of Operations Research</i> , 2016, 240, 489-507.	4.1	218
11	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
12	Optimal pricing in on-demand-service-platform-operations with hired agents and risk-sensitive customers in the blockchain era. <i>European Journal of Operational Research</i> , 2020, 284, 1031-1042.	5.7	214
13	Green product development under competition: A study of the fashion apparel industry. <i>European Journal of Operational Research</i> , 2020, 280, 523-538.	5.7	207
14	Mean-variance analysis of a single supplier and retailer supply chain under a returns policy. <i>European Journal of Operational Research</i> , 2008, 184, 356-376.	5.7	195
15	A review on supply chain contracting with information considerations: information updating and information asymmetry. <i>International Journal of Production Research</i> , 2019, 57, 4898-4936.	7.5	194
16	Information disclosure structure in supply chains with rental service platforms in the blockchain technology era. <i>International Journal of Production Economics</i> , 2020, 221, 107473.	8.9	189
17	Disruptive Technologies and Operations Management in the Industry 4.0 Era and Beyond. <i>Production and Operations Management</i> , 2022, 31, 9-31.	3.8	183
18	Recent Development in Big Data Analytics for Business Operations and Risk Management. <i>IEEE Transactions on Cybernetics</i> , 2017, 47, 81-92.	9.5	177

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19	Local sourcing and fashion quick response system: The impacts of carbon footprint tax. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2013, 55, 43-54.	7.4	167
20	Mean-variance analysis of supply chains under wholesale pricing and profit sharing schemes. <i>European Journal of Operational Research</i> , 2010, 204, 255-262.	5.7	164
21	Mean-downside-risk and mean-variance newsvendor models: Implications for sustainable fashion retailing. <i>International Journal of Production Economics</i> , 2012, 135, 552-560.	8.9	163
22	Product variety and channel structure strategy for a retailer-Stackelberg supply chain. <i>European Journal of Operational Research</i> , 2014, 233, 114-124.	5.7	157
23	Channel coordination in supply chains with agents having mean-variance objectives. <i>Omega</i> , 2008, 36, 565-576.	5.9	152
24	Price, Rebate, and Returns Supply Contracts for Coordinating Supply Chains with Price-Dependent Demands. <i>Production and Operations Management</i> , 2011, 20, 81-91.	3.8	146
25	Multi-Methodological Research in Operations Management. <i>Production and Operations Management</i> , 2016, 25, 379-389.	3.8	140
26	A review on supply chain contracts in reverse logistics: Supply chain structures and channel leaderships. <i>Journal of Cleaner Production</i> , 2017, 144, 387-402.	9.3	135
27	A Neuro-Fuzzy Inference System Through Integration of Fuzzy Logic and Extreme Learning Machines. <i>IEEE Transactions on Systems, Man, and Cybernetics</i> , 2007, 37, 1321-1331.	5.0	133
28	Optimal Advertising Budget Allocation in Luxury Fashion Markets with Social Influences: A Mean-Variance Analysis. <i>Production and Operations Management</i> , 2018, 27, 1611-1629.	3.8	131
29	Risk analysis in logistics systems: A research agenda during and after the COVID-19 pandemic. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2021, 145, 102190.	7.4	131
30	Platform Supported Supply Chain Operations in the Blockchain Era: Supply Contracting and Moral Hazards*. <i>Decision Sciences</i> , 2021, 52, 866-892.	4.5	131
31	Fashion retail forecasting by evolutionary neural networks. <i>International Journal of Production Economics</i> , 2008, 114, 615-630.	8.9	130
32	Innovative quick response programs: A review. <i>International Journal of Production Economics</i> , 2010, 127, 1-12.	8.9	130
33	Competitive pricing of substitute products under supply disruption. <i>Omega</i> , 2021, 101, 102279.	5.9	128
34	Optimal two-stage ordering policy with Bayesian information updating. <i>Journal of the Operational Research Society</i> , 2003, 54, 846-859.	3.4	123
35	Data Analytics for Operational Risk Management. <i>Decision Sciences</i> , 2020, 51, 1316-1319.	4.5	123
36	Optimal apparel supplier selection with forecast updates under carbon emission taxation scheme. <i>Computers and Operations Research</i> , 2013, 40, 2646-2655.	4.0	119

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37	The Coordination of Fashion Supply Chains With a Risk-Averse Supplier Under the Markdown Money Policy. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2013, 43, 266-276.	9.3	118
38	Coordination mechanism for the supply chain with leadtime consideration and price-dependent demand. <i>European Journal of Operational Research</i> , 2010, 203, 70-80.	5.7	117
39	A hybrid SARIMA wavelet transform method for sales forecasting. <i>Decision Support Systems</i> , 2011, 51, 130-140.	5.9	116
40	A United Nationsâ€™ Sustainable Development Goals perspective for sustainable textile and apparel supply chain management. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2020, 141, 102010.	7.4	112
41	Optimal pricing in mass customization supply chains with risk-averse agents and retail competition. <i>Omega</i> , 2019, 88, 150-161.	5.9	111
42	Supply chain financing using blockchain: impacts on supply chains selling fashionable products. <i>Annals of Operations Research</i> , 2023, 331, 393-415.	4.1	111
43	Peer-to-peer collaborative consumption for fashion products in the sharing economy: Platform operations. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2019, 126, 49-65.	7.4	109
44	Fast fashion sales forecasting with limited data and time. <i>Decision Support Systems</i> , 2014, 59, 84-92.	5.9	108
45	When blockchain meets social-media: Will the result benefit social media analytics for supply chain operations management?. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2020, 135, 101860.	7.4	107
46	Pre-season stocking and pricing decisions for fashion retailers with multiple information updating. <i>International Journal of Production Economics</i> , 2007, 106, 146-170.	8.9	106
47	Mean-Variance Analysis for the Newsvendor Problem. <i>IEEE Transactions on Systems, Man and Cybernetics, Part A: Systems and Humans</i> , 2008, 38, 1169-1180.	2.9	106
48	Optimal returns policy for supply chain with e-marketplace. <i>International Journal of Production Economics</i> , 2004, 88, 205-227.	8.9	101
49	The Effect of Marketing Effort on Dual-Channel Closed-Loop Supply Chain Systems. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2018, 48, 265-276.	9.3	97
50	Reverse supply chain systems optimization with dual channel and demand disruptions: Sustainability, CSR investment and pricing coordination. <i>Information Sciences</i> , 2019, 503, 606-634.	6.9	93
51	New flexibility drivers for manufacturing, supply chain and service operations. <i>International Journal of Production Research</i> , 2018, 56, 3359-3368.	7.5	92
52	Mean-variance analysis of Quick Response Program. <i>International Journal of Production Economics</i> , 2008, 114, 456-475.	8.9	91
53	Cooperation or Competition? Channel Choice for a Remanufacturing Fashion Supply Chain with Government Subsidy. <i>Sustainability</i> , 2014, 6, 7292-7310.	3.2	89
54	Intelligent service capacity allocation for cross-border-E-commerce related third-party-forwarding logistics operations: A deep learning approach. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2020, 134, 101834.	7.4	89

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55	Does implementing trade-in and green technology together benefit the environment?. European Journal of Operational Research, 2021, 295, 517-533.	5.7	86
56	Coordination and Risk Analysis of VMI Supply Chains With RFID Technology. IEEE Transactions on Industrial Informatics, 2011, 7, 497-504.	11.3	83
57	Shopping behaviors of individual tourists from the Chinese Mainland to Hong Kong. Tourism Management, 2008, 29, 811-820.	9.8	81
58	An intelligent fast sales forecasting model for fashion products. Expert Systems With Applications, 2011, 38, 7373-7379.	7.6	81
59	Role of Analytics for Operational Risk Management in the Era of Big Data. Decision Sciences, 2020, 51, 1320-1346.	4.5	81
60	Novel Ant Colony Optimization Methods for Simplifying Solution Construction in Vehicle Routing Problems. IEEE Transactions on Intelligent Transportation Systems, 2016, 17, 3132-3141.	8.0	80
61	Optimal Return Service Charging Policy for a Fashion Mass Customization Program. Service Science, 2013, 5, 56-68.	1.3	79
62	Quick response policy with Bayesian information updates. European Journal of Operational Research, 2006, 170, 788-808.	5.7	78
63	A Novel Hybrid Ant Colony Optimization Algorithm for Emergency Transportation Problems During Post-Disaster Scenarios. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2018, 48, 545-556.	9.3	78
64	Quick Response in Supply Chains with Stochastically Risk Sensitive Retailers*. Decision Sciences, 2018, 49, 932-957.	4.5	76
65	Supply chain operations with online platforms under the cap-and-trade regulation: Impacts of using blockchain technology. Transportation Research, Part E: Logistics and Transportation Review, 2021, 155, 102491.	7.4	76
66	Supply chain coordination with risk sensitive retailer under target sales rebate. Automatica, 2011, 47, 1617-1625.	5.0	75
67	Pareto Improving Supply Chain Coordination Under a Money-Back Guarantee Service Program. Service Science, 2017, 9, 91-105.	1.3	75
68	Selling green first or not? A Bayesian analysis with service levels and environmental impact considerations in the Big Data Era. Technological Forecasting and Social Change, 2019, 144, 412-420.	11.6	74
69	Supply option contracts with spot market and demand information updating. European Journal of Operational Research, 2018, 266, 1062-1071.	5.7	72
70	Impacts of the Belt and Road Initiative on the China-Europe trading route selections. Transportation Research, Part E: Logistics and Transportation Review, 2019, 122, 581-604.	7.4	72
71	A Five-€R analysis for sustainable fashion supply chain management in Hong Kong: a case analysis. Journal of Fashion Marketing and Management, 2012, 16, 161-175.	2.2	71
72	Mean Variance Analysis of Fast Fashion Supply Chains With Returns Policy. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2014, 44, 422-434.	9.3	71

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73	Incorporating social media observations and bounded rationality into fashion quick response supply chains in the big data era. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2018, 114, 386-397.	7.4	71
74	Fast fashion brand extensions: An empirical study of consumer preferences. <i>Journal of Brand Management</i> , 2010, 17, 472-487.	3.5	70
75	Supplier Selection Problems in Fashion Business Operations with Sustainability Considerations. <i>Sustainability</i> , 2015, 7, 1603-1619.	3.2	70
76	Selling luxury fashion online with social influences considerations: Demand changes and supply chain coordination. <i>International Journal of Production Economics</i> , 2017, 185, 89-99.	8.9	70
77	Fighting against COVID-19: what operations research can help and the sense-and-respond framework. <i>Annals of Operations Research</i> , 2021, , 1-17.	4.1	70
78	Fashion retail supply chain management: A review of operational models. <i>International Journal of Production Economics</i> , 2019, 207, 34-55.	8.9	69
79	Multi-dimensional circular supply chain management: A comparative review of the state-of-the-art practices and research. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2021, 155, 102509.	7.4	68
80	Innovative Quick Response Programs: A Review. <i>SSRN Electronic Journal</i> , 2010, , .	0.4	67
81	Game theory applications in production research in the sharing and circular economy era. <i>International Journal of Production Research</i> , 2020, 58, 118-127.	7.5	67
82	Risk management and coordination in service supply chains: information, logistics and outsourcing. <i>Journal of the Operational Research Society</i> , 2016, 67, 159-164.	3.4	65
83	Advances in Risk Analysis with Big Data. <i>Risk Analysis</i> , 2017, 37, 1435-1442.	2.7	64
84	Coordinating a two-supplier and one-retailer supply chain with forecast updating. <i>Automatica</i> , 2011, 47, 1317-1329.	5.0	63
85	Optimal Pricing, Modularity, and Return Policy Under Mass Customization. <i>IEEE Transactions on Systems, Man and Cybernetics, Part A: Systems and Humans</i> , 2012, 42, 604-614.	2.9	63
86	Terminal appointment system design by non-stationary $M(t)/E_k/c(t)$ queueing model and genetic algorithm. <i>International Journal of Production Economics</i> , 2013, 146, 694-703.	8.9	62
87	Supplier integration, green sustainability programs, and financial performance of fashion enterprises under global financial crisis. <i>Journal of Cleaner Production</i> , 2016, 135, 57-70.	9.3	62
88	Sales Forecasting for Fashion Retailing Service Industry: A Review. <i>Mathematical Problems in Engineering</i> , 2013, 2013, 1-9.	1.1	60
89	Brand loyalties in designer luxury and fast fashion co-branding alliances. <i>Journal of Business Research</i> , 2017, 81, 173-180.	10.2	58
90	Sustainable Fashion Supply Chain Management: A System of Systems Analysis. <i>IEEE Transactions on Engineering Management</i> , 2019, 66, 730-745.	3.5	58

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91	How small-and-medium transportation companies handle asymmetric customer relationships under COVID-19 pandemic: A multi-method study. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2021, 148, 102249.	7.4	58
92	Blockchain in logistics and production from Blockchain 1.0 to Blockchain 5.0: An intra-inter-organizational framework. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2022, 160, 102653.	7.4	58
93	Supply chain scheduling and coordination with dual delivery modes and inventory storage cost. <i>International Journal of Production Economics</i> , 2011, 132, 223-229.	8.9	57
94	Extended Producer Responsibility: A Systematic Review and Innovative Proposals for Improving Sustainability. <i>IEEE Transactions on Engineering Management</i> , 2021, 68, 272-288.	3.5	57
95	Values of food leftover sharing platforms in the sharing economy. <i>International Journal of Production Economics</i> , 2019, 213, 23-31.	8.9	56
96	Optimal advertising and pricing for new green products in the circular economy. <i>Journal of Cleaner Production</i> , 2019, 233, 314-327.	9.3	54
97	Extended consumer responsibility: Syncretic value-oriented pricing strategies for trade-in-for-upgrade programs. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2019, 122, 350-367.	7.4	54
98	Roles of Innovation Leadership on Using Big Data Analytics to Establish Resilient Healthcare Supply Chains to Combat the COVID-19 Pandemic: A Multimethodological Study. <i>IEEE Transactions on Engineering Management</i> , 2024, , 1-14.	3.5	54
99	Effects of Carbon Emission Taxes on Transportation Mode Selections and Social Welfare. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2015, 45, 1413-1423.	9.3	53
100	Used intimate apparel collection programs: A game-theoretic analytical study. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2018, 109, 44-62.	7.4	53
101	Optimal single ordering policy with multiple delivery modes and Bayesian information updates. <i>Computers and Operations Research</i> , 2004, 31, 1965-1984.	4.0	51
102	Supply Chains Involving a Mean-Variance-Skewness-Kurtosis Newsvendor: Analysis and Coordination. <i>Production and Operations Management</i> , 2020, 29, 1397-1430.	3.8	51
103	Sustainable product development processes in fashion: Supply chains structures and classifications. <i>International Journal of Production Economics</i> , 2021, 231, 107911.	8.9	51
104	Creating all-win by blockchain technology in supply chains: Impacts of agents' risk attitudes towards cryptocurrency. <i>Journal of the Operational Research Society</i> , 2021, 72, 2580-2595.	3.4	50
105	Price Wall or War: The Pricing Strategies for Retailers. <i>IEEE Transactions on Systems, Man and Cybernetics, Part A: Systems and Humans</i> , 2009, 39, 331-343.	2.9	49
106	Optimal Scheduling of a Single-Supplier Single-Manufacturer Supply Chain With Common due Windows. <i>IEEE Transactions on Automatic Control</i> , 2010, 55, 2767-2777.	5.7	49
107	Pricing and branding for remanufactured fashion products. <i>Journal of Cleaner Production</i> , 2017, 165, 1385-1394.	9.3	49
108	Responsive supply in fashion mass customisation systems with consumer returns. <i>International Journal of Production Research</i> , 2018, 56, 3409-3422.	7.5	49

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109	A profit surplus distribution mechanism for supply chain coordination: An evolutionary game-theoretic analysis. <i>European Journal of Operational Research</i> , 2022, 301, 561-575.	5.7	49
110	Gray market and counterfeiting in supply chains: A review of the operations literature and implications to luxury industries. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2020, 133, 101823.	7.4	48
111	Impacts of leadership on corporate social responsibility management in multi-tier supply chains. <i>European Journal of Operational Research</i> , 2022, 299, 483-496.	5.7	47
112	Purchasing choices and channel structure strategies for a two-echelon system with risk-averse players. <i>International Journal of Production Economics</i> , 2009, 120, 54-65.	8.9	46
113	Buyback contracts with price-dependent demands: Effects of demand uncertainty. <i>European Journal of Operational Research</i> , 2014, 239, 663-673.	5.7	46
114	Pricing with risk sensitive competing container shipping lines: Will risk seeking do more good than harm?. <i>Transportation Research Part B: Methodological</i> , 2020, 133, 210-229.	5.9	46
115	Impacts of Minimum Order Quantity on a Quick Response Supply Chain. <i>IEEE Transactions on Systems, Man and Cybernetics, Part A: Systems and Humans</i> , 2012, 42, 868-879.	2.9	45
116	An empirical study of intelligent expert systems on forecasting of fashion color trend. <i>Expert Systems With Applications</i> , 2012, 39, 4383-4389.	7.6	45
117	Optimal advertisement budget allocation and coordination in luxury fashion supply chains with multiple brand-tier products. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2019, 130, 95-107.	7.4	45
118	E-commerce supply chains with considerations of cybersecurity: Should governments play a role?. <i>Production and Operations Management</i> , 2022, 31, 2107-2126.	3.8	45
119	Optimal Advertising and Pricing Strategies for Luxury Fashion Brands With Social Influences. <i>IEEE Transactions on Systems, Man and Cybernetics, Part A: Systems and Humans</i> , 2012, 42, 827-837.	2.9	44
120	Optimal Advance-Selling Strategy for Fashionable Products With Opportunistic Consumers Returns. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2014, 44, 938-952.	9.3	44
121	Coordinating supply chains with stochastic demand by crashing lead times. <i>Computers and Operations Research</i> , 2018, 100, 394-403.	4.0	44
122	Carbon footprint tax on fashion supply chain systems. <i>International Journal of Advanced Manufacturing Technology</i> , 2013, 68, 835-847.	3.0	43
123	Optimal Bi-Objective Redundancy Allocation for Systems Reliability and Risk Management. <i>IEEE Transactions on Cybernetics</i> , 2016, 46, 1735-1748.	9.5	43
124	Effects of carbon tariffs trading policy on duopoly market entry decisions and price competition: Insights from textile firms of developing countries. <i>International Journal of Production Economics</i> , 2016, 181, 470-484.	8.9	43
125	Innovative supply chain optimization models with multiple uncertainty factors. <i>Annals of Operations Research</i> , 2017, 257, 1-14.	4.1	43
126	Optimal Scheduling, Coordination, and the Value of RFID Technology in Garment Manufacturing Supply Chains. <i>IEEE Transactions on Engineering Management</i> , 2018, 65, 72-84.	3.5	43

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127	Online-offline fashion franchising supply chains without channel conflicts: Choices on postponement and contracts. <i>International Journal of Production Economics</i> , 2019, 215, 174-184.	8.9	43
128	Data science and analytics in aviation. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2020, 134, 101837.	7.4	43
129	Collaborative innovation in supply chain systems: Value creation and leadership structure. <i>International Journal of Production Economics</i> , 2021, 235, 108068.	8.9	43
130	Optimal Pricing and Stocking Decisions for Newsvendor Problem With Value-at-Risk Consideration. <i>IEEE Transactions on Systems, Man and Cybernetics, Part A: Systems and Humans</i> , 2010, 40, 1116-1119.	2.9	42
131	Color Trend Forecasting of Fashionable Products with Very Few Historical Data. <i>IEEE Transactions on Systems, Man and Cybernetics, Part C: Applications and Reviews</i> , 2012, 42, 1003-1010.	2.9	42
132	Will a supplier benefit from sharing good information with a retailer?. <i>Decision Support Systems</i> , 2013, 56, 131-139.	5.9	42
133	Multi-period risk minimization purchasing models for fashion products with interest rate, budget, and profit target considerations. <i>Annals of Operations Research</i> , 2016, 237, 77-98.	4.1	41
134	Circular supply chain management with large scale group decision making in the big data era: The macro-micro model. <i>Technological Forecasting and Social Change</i> , 2021, 169, 120791.	11.6	40
135	Optimal Trade-in Return Policies: Is it Wise to be Generous?. <i>Production and Operations Management</i> , 2022, 31, 1309-1331.	3.8	40
136	Is a "free lunch" a good lunch? The performance of zero wholesale price-based supply-chain contracts. <i>European Journal of Operational Research</i> , 2020, 285, 237-246.	5.7	39
137	Quick response in fashion supply chains with dual information updating. <i>Journal of Industrial and Management Optimization</i> , 2006, 2, 255-268.	1.3	38
138	Implementation of fashion ERP systems in China: Case study of a fashion brand, review and future challenges. <i>International Journal of Production Economics</i> , 2013, 146, 70-81.	8.9	38
139	Inventory Service Target in Quick Response Fashion Retail Supply Chains. <i>Service Science</i> , 2016, 8, 406-419.	1.3	38
140	Supply Chain Systems Coordination With Multiple Risk Sensitive Retail Buyers. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2016, 46, 636-645.	9.3	38
141	Financing Product Development Projects in the Blockchain Era: Initial Coin Offerings Versus Traditional Bank Loans. <i>IEEE Transactions on Engineering Management</i> , 2022, 69, 3184-3196.	3.5	38
142	Optimal reservation pricing strategy for a fashion supply chain with forecast update and asymmetric cost information. <i>International Journal of Production Research</i> , 2018, 56, 1960-1981.	7.5	37
143	An Intelligent Quick Prediction Algorithm With Applications in Industrial Control and Loading Problems. <i>IEEE Transactions on Automation Science and Engineering</i> , 2012, 9, 276-287.	5.2	36
144	RFID versus bar-coding systems: Transactions errors in health care apparel inventory control. <i>Decision Support Systems</i> , 2012, 54, 803-811.	5.9	36

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145	Selling to strategic and loss-averse consumers: Stocking, procurement, and product design policies. <i>Naval Research Logistics</i> , 2015, 62, 435-453.	2.2	36
146	Diversification strategy with random yield suppliers for a mean-variance risk-sensitive manufacturer. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2016, 90, 90-107.	7.4	36
147	Environmental Taxes in Newsvendor Supply Chains: A Mean-Downside-Risk Analysis. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2020, 50, 4856-4869.	9.3	36
148	Initial coin offerings for blockchain based product provenance authentication platforms. <i>International Journal of Production Economics</i> , 2021, 233, 107995.	8.9	36
149	Flexibility, information structure, options, and market power in robust supply chains. <i>International Journal of Production Economics</i> , 2011, 134, 284-288.	8.9	35
150	Risk Analysis in Stochastic Supply Chains. <i>Profiles in Operations Research</i> , 2012, , .	0.4	35
151	Service Competition and Service War: A Game-Theoretic Analysis. <i>Service Science</i> , 2014, 6, 63-76.	1.3	35
152	Reverse Supply Chain Systems Coordination Across Multiple Links With Duopolistic Third Party Collectors. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2020, 50, 4882-4893.	9.3	35
153	Innovative menu of contracts for coordinating a supply chain with multiple mean-variance retailers. <i>European Journal of Operational Research</i> , 2015, 246, 815-826.	5.7	34
154	Optimal pricing and alliance strategy in a retailer-led supply chain with the return policy: A game-theoretic analysis. <i>Information Sciences</i> , 2017, 420, 466-489.	6.9	34
155	Impacts of retailer's risk averse behaviors on quick response fashion supply chain systems. <i>Annals of Operations Research</i> , 2018, 268, 239-257.	4.1	34
156	A recovery planning model for online business operations under the COVID-19 outbreak. <i>International Journal of Production Research</i> , 2023, 61, 2613-2635.	7.5	34
157	Fashion Sales Forecasting With a Panel Data-Based Particle-Filter Model. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2015, 45, 411-421.	9.3	33
158	An agent-based negotiation model on price and delivery date in a fashion supply chain. <i>Annals of Operations Research</i> , 2016, 242, 529-557.	4.1	33
159	Facing market disruptions: values of elastic logistics in service supply chains. <i>International Journal of Production Research</i> , 2021, 59, 286-300.	7.5	33
160	Producer's choice of design-for-environment under environmental taxation. <i>European Journal of Operational Research</i> , 2022, 297, 532-544.	5.7	33
161	Periodic Review Multiperiod Inventory Control Under a Mean-Variance Optimization Objective. <i>IEEE Transactions on Systems, Man and Cybernetics, Part A: Systems and Humans</i> , 2011, 41, 678-682.	2.9	32
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