Tsan-Ming Choi

List of Publications by Year
in descending order

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331 papers	17,210 citations	13854 67 h-index	24961 109 g-index
348 all docs	348 docs citations	348 times ranked	6779 citing authors

#	Article	IF	Citations
1	Roles of Innovation Leadership on Using Big Data Analytics to Establish Resilient Healthcare Supply Chains to Combat the COVID-19 Pandemic: A Multimethodological Study. IEEE Transactions on Engineering Management, 2024, , 1-14.	2.4	54
2	Collection Responsibility Choice for Competing E-Tailing Supply Chains With Consumer Returns. IEEE Transactions on Engineering Management, 2024, 71, 283-295.	2.4	10
3	International Sustainable Supply Chain Management Under Bilateral Governmentsâ€™ Policy Intervention and Power Asymmetry. IEEE Transactions on Engineering Management, 2024, 71, 138-150.	2.4	4
4	Using Blockchain to Improve Buffer-Stock-Sharing and Combat Cheating Behaviors Under Virtual Pooling. IEEE Transactions on Engineering Management, 2024, 71, 328-345.	2.4	4
5	Cooperative Donation Programs in Supply Chains With Non-Governmental Organizations (NGOs). IEEE Transactions on Engineering Management, 2024, 71, 574-585.	2.4	4
6	On-Demand Ride-Hailing Service Platforms With Hired Drivers During Coronavirus (COVID-19) Outbreak: Can Blockchain Help?. IEEE Transactions on Engineering Management, 2024, 71, 737-752.	2.4	25
7	Optimal Pricing and Quality Decisions in Supply Chains With Consumersâ€™ Anticipated Regret and Online Celebrity Retailers. IEEE Transactions on Engineering Management, 2024, 71, 1115-1129.	2.4	18
8	Platform Operations in the Industry 4.0 Era: Recent Advances and the 3As Framework. IEEE Transactions on Engineering Management, 2024, 71, 1145-1162.	2.4	28
9	What Does Cross-Industry-Production Bring Under COVID-19? A Multi-Methodological Study. IEEE Transactions on Engineering Management, 2024, 71, 1230-1244.	2.4	5
10	Roles of Mobilized Controls and Environmental Uncertainty on Supply Chain Resilience: An Empirical Study From Dynamic-Capabilities-View and Levers-of-Control Perspectives. IEEE Transactions on Engineering Management, 2024, 71, 2296-2309.	2.4	4
11	Supply chain financing using blockchain: impacts on supply chains selling fashionable products. Annals of Operations Research, 2023, 331, 393-415.	2.6	111
12	Consumer-to-Consumer Product Trading With Strategic Consumer Behaviors in the Sharing Economy. IEEE Transactions on Engineering Management, 2023, 70, 1708-1723.	2.4	13
13	Second-Hand-Clothing Imports in Least-Developed-Countries: The Collapse of Local Clothing Manufacturing and Remedial Measures. IEEE Transactions on Engineering Management, 2023, 70, 1774-1793.	2.4	7
14	A recovery planning model for online business operations under the COVID-19 outbreak. International Journal of Production Research, 2023, 61, 2613-2635.	4.9	34
15	Seeking survivals under COVIDâ€19: The WhatsApp platform's shopping service operations. Decision Sciences, 2023, 54, 375-393.	3.2	19
16	Integration strategies of luxury rental operations: is it wise to operate with the manufacturer or co-operate with the competitor?. International Journal of Production Research, 2023, 61, 1898-1912.	4.9	6
17	Pricing strategies for logistics robot sharing platforms. International Journal of Production Research, 2023, 61, 410-426.	4.9	5
18	Retailing and ordering strategies for online apparel retailers facing bracketing purchase behaviour. International Journal of Production Research, 2023, 61, 2841-2853.	4.9	3

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19	Will being an angel bring more harm than good? Altruistic newsvendors with different risk attitudes. European Journal of Operational Research, 2023, 305, 1153-1165.	3.5	11
20	Quality, Greenness, and Product Line Choices for a Manufacturer With Environmental Responsibility Behaviors. IEEE Transactions on Engineering Management, 2022, 69, 2634-2648.	2.4	26
21	Preordering in Luxury Fashion: Will Additional Demand Information Bring Negative Effects to the Retailer?[*]. Decision Sciences, 2022, 53, 681-711.	3.2	23
22	Financing Product Development Projects in the Blockchain Era: Initial Coin Offerings Versus Traditional Bank Loans. IEEE Transactions on Engineering Management, 2022, 69, 3184-3196.	2.4	38
23	HRI: Hierarchic Radio Imaging-Based Device-Free Localization. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2022, 52, 287-300.	5.9	8
24	Operational Research for Technology-Driven Supply Chains in the Industry 4.0 Era: Recent Development and Future Studies. Asia-Pacific Journal of Operational Research, 2022, 39, .	0.9	11
25	Post-Disaster Distribution System Restoration With Logistics Support and Geographical Characteristics. IEEE Transactions on Intelligent Transportation Systems, 2022, 23, 9011-9020.	4.7	3
26	Commercial used apparel collection operations in retail supply chains. European Journal of Operational Research, 2022, 298, 169-181.	3.5	21
27	Producer's choice of design-for-environment under environmental taxation. European Journal of Operational Research, 2022, 297, 532-544.	3.5	33
28	Impacts of leadership on corporate social responsibility management in multi-tier supply chains. European Journal of Operational Research, 2022, 299, 483-496.	3.5	47
29	Self-design fun: Should 3D printing be employed in mass customization operations?. European Journal of Operational Research, 2022, 299, 883-897.	3.5	18
30	Optimal Tradeâ€in Return Policies: Is it Wise to be Generous?. Production and Operations Management, 2022, 31, 1309-1331.	2.1	40
31	A profit surplus distribution mechanism for supply chain coordination: An evolutionary game-theoretic analysis. European Journal of Operational Research, 2022, 301, 561-575.	3.5	49
32	Used-Part-Collection Programs in Manufacturing Systems for Products With Reusable Parts: Roles of Risk Aversion and Platforms. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2022, 52, 6038-6047.	5.9	1
33	Eâ€commerce supply chains with considerations of cyberâ€security: Should governments play a role?. Production and Operations Management, 2022, 31, 2107-2126.	2.1	45
34	Disruptive Technologies and Operations Management in the Industry 4.0 Era and Beyond. Production and Operations Management, 2022, 31, 9-31.	2.1	183
35	Reducing supply risks by supply guarantee deposit payments in the fashion industry in the â€œnew normal after COVID-19â€•. Omega, 2022, 109, 102605.	3.6	24
36	OR and analytics for digital, resilient, and sustainable manufacturing 4.0. Annals of Operations Research, 2022, 310, 1-6.	2.6	31

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37	Pareto optimality and contract dependence in supply chain coordination with riskâ€averse agents. Production and Operations Management, 2022, 31, 2557-2570.	2.1	28
38	Blockchain announcements and stock value: a technology management perspective. International Journal of Operations and Production Management, 2022, 42, 713-742.	3.5	21
39	Optimal E-tailing channel structure and service contracting in the platform era. Transportation Research, Part E: Logistics and Transportation Review, 2022, 160, 102614.	3.7	29
40	Blockchain in logistics and production from Blockchain 1.0 to Blockchain 5.0: An intra-inter-organizational framework. Transportation Research, Part E: Logistics and Transportation Review, 2022, 160, 102653.	3.7	58
41	Transportation research Part E-logistics and transportation review: 25 years in retrospect. Transportation Research, Part E: Logistics and Transportation Review, 2022, 161, 102709.	3.7	11
42	Mining voices from self-expressed messages on social-media: Diagnostics of mental distress during COVID-19. Decision Support Systems, 2022, 162, 113792.	3.5	8
43	Upstream or Downstream: Who Should Provide Tradeâ€in Services in Dyadic Supply Chains?*. Decision Sciences, 2021, 52, 1071-1108.	3.2	28
44	Creating all-win by blockchain technology in supply chains: Impacts of agentsâ€™ risk attitudes towards cryptocurrency. Journal of the Operational Research Society, 2021, 72, 2580-2595.	2.1	50
45	Mobile-App-Online-Website Dual Channel Strategies: Privacy Concerns, E-Payment Convenience, Channel Relationship, and Coordination. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2021, 51, 7008-7016.	5.9	24
46	Managing Online Channel and Optimization in Supply Chain Systems With Different Channel Leaderships. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2021, 51, 7177-7190.	5.9	14
47	Competitive pricing of substitute products under supply disruption. Omega, 2021, 101, 102279.	3.6	128
48	Facing market disruptions: values of elastic logistics in service supply chains. International Journal of Production Research, 2021, 59, 286-300.	4.9	33
49	Extended Producer Responsibility: A Systematic Review and Innovative Proposals for Improving Sustainability. IEEE Transactions on Engineering Management, 2021, 68, 272-288.	2.4	57
50	Operations strategies with snobbish and strategic consumers. Naval Research Logistics, 2021, 68, 327-343.	1.4	4
51	Sustainable product development processes in fashion: Supply chains structures and classifications. International Journal of Production Economics, 2021, 231, 107911.	5.1	51
52	Risk analysis in logistics systems: A research agenda during and after the COVID-19 pandemic. Transportation Research, Part E: Logistics and Transportation Review, 2021, 145, 102190.	3.7	131
53	Initial coin offerings for blockchain based product provenance authentication platforms. International Journal of Production Economics, 2021, 233, 107995.	5.1	36
54	Platform Supported Supply Chain Operations in the Blockchain Era: Supply Contracting and Moral Hazards*. Decision Sciences, 2021, 52, 866-892.	3.2	131

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55	Optimal consumer sales tax policies for <scp>onlineâ€offline</scp> retail operations with consumer returns. Naval Research Logistics, 2021, 68, 701-720.	1.4	29
56	Proactive Hoarding, Precautionary Buying, and Postdisaster Retail Market Recovery. IEEE Transactions on Engineering Management, 2021, , 1-15.	2.4	2
57	Logistics Capacity Balancing Platforms in the Sharing Economy: When Will Simple Rules Be Optimal?. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2021, , 1-14.	5.9	2
58	Innovative Service Operations for Survivals of SMEs Under COVID-19: Two Cases in Hong Kong. IEEE Engineering Management Review, 2021, 49, 50-54.	1.0	18
59	Fighting against COVID-19: what operations research can help and the sense-and-respond framework. Annals of Operations Research, 2021, , 1-17.	2.6	70
60	Does implementing trade-in and green technology together benefit the environment?. European Journal of Operational Research, 2021, 295, 517-533.	3.5	86
61	How small-and-medium transportation companies handle asymmetric customer relationships under COVID-19 pandemic: A multi-method study. Transportation Research, Part E: Logistics and Transportation Review, 2021, 148, 102249.	3.7	58
62	From co-consumption to co-production: A systematic review and research synthesis of collaborative consumption practices. Journal of Business Research, 2021, 129, 282-294.	5.8	26
63	Collaborative innovation in supply chain systems: Value creation and leadership structure. International Journal of Production Economics, 2021, 235, 108068.	5.1	43
64	Infection vulnerability stratification risk modelling of COVID-19 data: a deterministic SEIR epidemic model analysis. Annals of Operations Research, 2021, , 1-27.	2.6	18
65	Would CORSIA implementation bring carbon neutral growth in aviation? A case of US full service carriers. Transportation Research, Part D: Transport and Environment, 2021, 97, 102839.	3.2	19
66	Circular supply chain management with large scale group decision making in the big data era: The macro-micro model. Technological Forecasting and Social Change, 2021, 169, 120791.	6.2	40
67	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.	3.7	76
68	Multi-dimensional circular supply chain management: A comparative review of the state-of-the-art practices and research. Transportation Research, Part E: Logistics and Transportation Review, 2021, 155, 102509.	3.7	68
69	Coordination and Enhancement Schemes for Quick Response Mass Customization Supply Chains With Consumer Returns and Salvage Value Considerations. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2020, 50, 673-685.	5.9	16
70	Impacts of lead time reduction on fabric sourcing in apparel production with yield and environmental considerations. Annals of Operations Research, 2020, 290, 521-542.	2.6	22
71	Environmental Taxes in Newsvendor Supply Chains: A Mean-Downside-Risk Analysis. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2020, 50, 4856-4869.	5.9	36
72	Bi-Objective Optimal Scheduling With Raw Materialâ€™s Shelf-Life Constraints in Unrelated Parallel Machines Production. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2020, 50, 4598-4610.	5.9	8

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73	Risk Minimizing Price-Rebate-Return Contracts in Supply Chains With Ordering and Pricing Decisions: A Multimethodological Analysis. IEEE Transactions on Engineering Management, 2020, 67, 466-482.	2.4	27
74	Reverse Supply Chain Systems Coordination Across Multiple Links With Duopolistic Third Party Collectors. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2020, 50, 4882-4893.	5.9	35
75	An Effective Local Search Algorithm for the Multidepot Cumulative Capacitated Vehicle Routing Problem. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2020, 50, 4948-4958.	5.9	30
76	An Effective Optimization Algorithm for Application Mapping in Network-on-Chip Designs. IEEE Transactions on Industrial Electronics, 2020, 67, 5798-5809.	5.2	16
77	Consumer-to-Consumer Digital-Product-Exchange in the Sharing Economy System With Risk Considerations: Will Digital-Product-Developers Suffer?. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2020, 50, 5049-5057.	5.9	20
78	Green product development under competition: A study of the fashion apparel industry. European Journal of Operational Research, 2020, 280, 523-538.	3.5	207
79	Optimal Pricing Decisions of Competing Air-Cargo-Carrier Systemsâ€"Impacts of Risk Aversion, Demand, and Cost Uncertainties. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2020, 50, 4933-4947.	5.9	22
80	Information disclosure structure in supply chains with rental service platforms in the blockchain technology era. International Journal of Production Economics, 2020, 221, 107473.	5.1	189
81	Game theory applications in production research in the sharing and circular economy era. International Journal of Production Research, 2020, 58, 6660-6669.	4.9	5
82	Game theory applications in production research in the sharing and circular economy era. International Journal of Production Research, 2020, 58, 118-127.	4.9	67
83	Gray market and counterfeiting in supply chains: A review of the operations literature and implications to luxury industries. Transportation Research, Part E: Logistics and Transportation Review, 2020, 133, 101823.	3.7	48
84	Sustainable planning strategies in supply chain systems: proposal and applications with a real case study in fashion. Production Planning and Control, 2020, 31, 883-902.	5.8	30
85	Green supply chain management in Chinese firms: Innovative measures and the moderating role of quick response technology. Journal of Operations Management, 2020, 66, 958-988.	3.3	218
86	Blockchain technology in supply chain operations: Applications, challenges and research opportunities. Transportation Research, Part E: Logistics and Transportation Review, 2020, 142, 102067.	3.7	597
87	Is a â€˜free lunchâ€™ a good lunch? The performance of zero wholesale price-based supply-chain contracts. European Journal of Operational Research, 2020, 285, 237-246.	3.5	39
88	A United Nationsâ€™ Sustainable Development Goals perspective for sustainable textile and apparel supply chain management. Transportation Research, Part E: Logistics and Transportation Review, 2020, 141, 102010.	3.7	112
89	Internet based elastic logistics platforms for fashion quick response systems in the digital era. Transportation Research, Part E: Logistics and Transportation Review, 2020, 143, 102096.	3.7	25
90	Guest Editorial to the Special Issue on Logistics and Supply Chain Systems Engineering. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2020, 50, 4852-4855.	5.9	2

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91	Editorial to the Special Issue onOperations Research Models for Supply Chain Finance. International Transactions in Operational Research, 2020, 27, 2263-2269.	1.8	5
92	Data Analytics for Operational Risk Management. Decision Sciences, 2020, 51, 1316-1319.	3.2	123
93	Role of Analytics for Operational Risk Management in the Era of Big Data. Decision Sciences, 2020, 51, 1320-1346.	3.2	81
94	Combating lead-time uncertainty in global supply chain's shipment-assignment: Is it wise to be risk-averse?. Transportation Research Part B: Methodological, 2020, 138, 406-434.	2.8	20
95	When blockchain meets social-media: Will the result benefit social media analytics for supply chain operations management?. Transportation Research, Part E: Logistics and Transportation Review, 2020, 135, 101860.	3.7	107
96	Data science and analytics in aviation. Transportation Research, Part E: Logistics and Transportation Review, 2020, 134, 101837.	3.7	43
97	Optimal pricing in on-demand-service-platform-operations with hired agents and risk-sensitive customers in the blockchain era. European Journal of Operational Research, 2020, 284, 1031-1042.	3.5	214
98	Intelligent service capacity allocation for cross-border-E-commerce related third-party-forwarding logistics operations: A deep learning approach. Transportation Research, Part E: Logistics and Transportation Review, 2020, 134, 101834.	3.7	89
99	Supply Chains Involving a Meanâ€Varianceâ€Skewnessâ€Kurtosis Newsvendor: Analysis and Coordination. Production and Operations Management, 2020, 29, 1397-1430.	2.1	51
100	Pricing with risk sensitive competing container shipping lines: Will risk seeking do more good than harm?. Transportation Research Part B: Methodological, 2020, 133, 210-229.	2.8	46
101	Preface: advances of real-case based operations research. Annals of Operations Research, 2020, 291, 1-4.	2.6	14
102	Innovative â€œBring-Service-Near-Your-Homeâ€•operations under Corona-Virus (COVID-19/SARS-CoV-2) outbreak: Can logistics become the Messiah?. Transportation Research, Part E: Logistics and Transportation Review, 2020, 140, 101961.	3.7	249
103	Stochastic production capacity: A bane or a boon for quick response supply chains?. Naval Research Logistics, 2020, 67, 126-146.	1.4	24
104	Spatial-temporal hedging coordination in prefabricated housing production. International Journal of Production Economics, 2020, 229, 107792.	5.1	13
105	Inventory Management in Mass Customization Operations: A Review. IEEE Transactions on Engineering Management, 2019, 66, 412-428.	2.4	23
106	A review on supply chain contracting with information considerations: information updating and information asymmetry. International Journal of Production Research, 2019, 57, 4898-4936.	4.9	194
107	Reverse supply chain systems optimization with dual channel and demand disruptions: Sustainability, CSR investment and pricing coordination. Information Sciences, 2019, 503, 606-634.	4.0	93
108	Editorial: Publishing operations management research in transportation research â€“ Part E. Transportation Research, Part E: Logistics and Transportation Review, 2019, 129, 12-14.	3.7	7

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109	Optimal advertisement budget allocation and coordination in luxury fashion supply chains with multiple brand-tier products. Transportation Research, Part E: Logistics and Transportation Review, 2019, 130, 95-107.	3.7	45
110	Data quality challenges for sustainable fashion supply chain operations in emerging markets: Roles of blockchain, government sponsors and environment taxes. Transportation Research, Part E: Logistics and Transportation Review, 2019, 131, 139-152.	3.7	257
111	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.	3.7	72
112	The mean-variance approach for global supply chain risk analysis with air logistics in the blockchain technology era. Transportation Research, Part E: Logistics and Transportation Review, 2019, 127, 178-191.	3.7	291
113	Blockchain-technology-supported platforms for diamond authentication and certification in luxury supply chains. Transportation Research, Part E: Logistics and Transportation Review, 2019, 128, 17-29.	3.7	363
114	Optimal advertising and pricing for new green products in the circular economy. Journal of Cleaner Production, 2019, 233, 314-327.	4.6	54
115	Values of food leftover sharing platforms in the sharing economy. International Journal of Production Economics, 2019, 213, 23-31.	5.1	56
116	Peer-to-peer collaborative consumption for fashion products in the sharing economy: Platform operations. Transportation Research, Part E: Logistics and Transportation Review, 2019, 126, 49-65.	3.7	109
117	Pay upfront or pay later? Fixed royal payment in sustainable fashion brand franchising. International Journal of Production Economics, 2019, 214, 95-105.	5.1	23
118	Optimal pricing in mass customization supply chains with risk-averse agents and retail competition. Omega, 2019, 88, 150-161.	3.6	111
119	Existence and Causes of Bullwhip Effect: An Empirical Study on a Designer Footwear Supply Chain. Springer Series in Fashion Business, 2019, , 73-85.	0.3	0
120	Sustainable Fashion Supply Chain Management: A System of Systems Analysis. IEEE Transactions on Engineering Management, 2019, 66, 730-745.	2.4	58
121	Extended consumer responsibility: Syncretic value-oriented pricing strategies for trade-in-for-upgrade programs. Transportation Research, Part E: Logistics and Transportation Review, 2019, 122, 350-367.	3.7	54
122	Simplicity is beauty: pricing coordination in two-product supply chains with simplest contracts under voluntary compliance. International Journal of Production Research, 2019, 57, 2769-2787.	4.9	32
123	Fashion retail supply chain management: A review of operational models. International Journal of Production Economics, 2019, 207, 34-55.	5.1	69
124	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.	6.2	74
125	Online-offline fashion franchising supply chains without channel conflicts: Choices on postponement and contracts. International Journal of Production Economics, 2019, 215, 174-184.	5.1	43
126	A Grid Cumulative Probability Localization-Based Industrial Risk Monitoring System. IEEE Transactions on Automation Science and Engineering, 2019, 16, 557-569.	3.4	13

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127	Optimal reservation pricing strategy for a fashion supply chain with forecast update and asymmetric cost information. International Journal of Production Research, 2018, 56, 1960-1981.	4.9	37
128	New flexibility drivers for manufacturing, supply chain and service operations. International Journal of Production Research, 2018, 56, 3359-3368.	4.9	92
129	Pricing and Benefit of Decentralization for Competing Supply Chains With Fixed Costs. IEEE Transactions on Engineering Management, 2018, 65, 99-112.	2.4	22
130	Big Data Analytics in Operations Management. Production and Operations Management, 2018, 27, 1868-1883.	2.1	481
131	Product Development Process of an International Luxury Fashion Brand: Implications to Hong Kong Fashion Trading and Manufacturing Companies. Springer Series in Fashion Business, 2018, , 27-41.	0.3	5
132	Quick Response in Supply Chains with Stochastically Risk Sensitive Retailers*. Decision Sciences, 2018, 49, 932-957.	3.2	76
133	A System of Systems Approach for Global Supply Chain Management in the Big Data Era. IEEE Engineering Management Review, 2018, 46, 91-97.	1.0	29
134	Optimal Advertising Budget Allocation in Luxury Fashion Markets with Social Influences: A Meanâ€Variance Analysis. Production and Operations Management, 2018, 27, 1611-1629.	2.1	131
135	The Effect of Marketing Effort on Dual-Channel Closed-Loop Supply Chain Systems. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2018, 48, 265-276.	5.9	97
136	Coordinating supply chains with stochastic demand by crashing lead times. Computers and Operations Research, 2018, 100, 394-403.	2.4	44
137	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.	5.9	78
138	Impacts of retailerâ€™s risk averse behaviors on quick response fashion supply chain systems. Annals of Operations Research, 2018, 268, 239-257.	2.6	34
139	Advertising Strategies for Mobile Platforms With â€œAppsâ€• IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2018, 48, 767-778.	5.9	27
140	Incorporating social media observations and bounded rationality into fashion quick response supply chains in the big data era. Transportation Research, Part E: Logistics and Transportation Review, 2018, 114, 386-397.	3.7	71
141	Responsive supply in fashion mass customisation systems with consumer returns. International Journal of Production Research, 2018, 56, 3409-3422.	4.9	49
142	Optimal Scheduling, Coordination, and the Value of RFID Technology in Garment Manufacturing Supply Chains. IEEE Transactions on Engineering Management, 2018, 65, 72-84.	2.4	43
143	Used intimate apparel collection programs: A game-theoretic analytical study. Transportation Research, Part E: Logistics and Transportation Review, 2018, 109, 44-62.	3.7	53
144	Supply option contracts with spot market and demand information updating. European Journal of Operational Research, 2018, 266, 1062-1071.	3.5	72

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145	Optimal green productâ€™s pricing and level of sustainability in supply chains: effects of information and coordination. Annals of Operations Research, 2018, , 1.	2.6	27
146	Launching the right new product among multiple product candidates in fashion: Optimal choice and coordination with risk consideration. International Journal of Production Economics, 2018, 202, 162-171.	5.1	25
147	Optimal reservation pricing strategy for a fashion supply chain with forecast update and asymmetric cost information. International Journal of Production Research, 2018, 56, 1960-1981.	4.9	1
148	Mean-risk analysis of wholesale price contracts with stochastic price-dependent demand. Annals of Operations Research, 2017, 257, 491-518.	2.6	18
149	Recent Development in Big Data Analytics for Business Operations and Risk Management. IEEE Transactions on Cybernetics, 2017, 47, 81-92.	6.2	177
150	Service Analysis of Fashion Boutique Operations: An Empirical and Analytical Study. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2017, 47, 2896-2907.	5.9	10
151	Quick response in fashion supply chains with retailers having boundedly rational managers. International Transactions in Operational Research, 2017, 24, 891-905.	1.8	25
152	Guest Editorial Special Issue on Risk Analytics in Industrial Systems. IEEE Systems Journal, 2017, 11, 1476-1478.	2.9	1
153	Optimization and Control for Systems in the Big Data Era: Concluding Remarks. Profiles in Operations Research, 2017, , 271-276.	0.3	1
154	Pareto Improving Supply Chain Coordination Under a Money-Back Guarantee Service Program. Service Science, 2017, 9, 91-105.	0.9	75
155	Active learning and teaching in fashion. International Journal of Fashion Design, Technology and Education, 2017, 10, 1-1.	0.9	1
156	Editorial to the Special Issue on Optimization of Industrial Systems with Market Disruptions. International Transactions in Operational Research, 2017, 24, 687-696.	1.8	0
157	Selling luxury fashion online with social influences considerations: Demand changes and supply chain coordination. International Journal of Production Economics, 2017, 185, 89-99.	5.1	70
158	A review on supply chain contracts in reverse logistics: Supply chain structures and channel leaderships. Journal of Cleaner Production, 2017, 144, 387-402.	4.6	135
159	Luxury Fashion Retail Management: An Introduction. Springer Series in Fashion Business, 2017, , 3-9.	0.3	1
160	Optimal pricing and alliance strategy in a retailer-led supply chain with the return policy: A game-theoretic analysis. Information Sciences, 2017, 420, 466-489.	4.0	34
161	Innovative supply chain optimization models with multiple uncertainty factors. Annals of Operations Research, 2017, 257, 1-14.	2.6	43
162	Pricing and branding for remanufactured fashion products. Journal of Cleaner Production, 2017, 165, 1385-1394.	4.6	49

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163	Advances in Risk Analysis with Big Data. Risk Analysis, 2017, 37, 1435-1442.	1.5	64
164	Brand loyalties in designer luxury and fast fashion co-branding alliances. Journal of Business Research, 2017, 81, 173-180.	5.8	58
165	Quick Response Fashion Supply Chains in the Big Data Era. Profiles in Operations Research, 2017, , 253-267.	0.3	1
166	Multi-period risk minimization purchasing models for fashion products with interest rate, budget, and profit target considerations. Annals of Operations Research, 2016, 237, 77-98.	2.6	41
167	Supply chain risk analysis with mean-variance models: a technical review. Annals of Operations Research, 2016, 240, 489-507.	2.6	218
168	An agent-based negotiation model on price and delivery date in a fashion supply chain. Annals of Operations Research, 2016, 242, 529-557.	2.6	33
169	How consumer demand affects order quantity in practice: an empirical study on inventory management decisions in fashion retailing. International Journal of Inventory Research, 2016, 3, 102.	0.3	3
170	Using artificial neural networks toÂimprove decision making inÂapparel supply chain systems. , 2016, , 97-107.		8
171	Enhancing Economic Sustainability by Markdown Money Supply Contracts in the Fashion Industry: China vs U.S.A.. Sustainability, 2016, 8, 31.	1.6	13
172	Multiâ€Methodological Research in Operations Management. Production and Operations Management, 2016, 25, 379-389.	2.1	140
173	A system of systems framework for sustainable fashion supply chain management in the big data era. , 2016, , .		11
174	Analytical Modeling Research in Fashion Business: An Introduction. Springer Series in Fashion Business, 2016, , 3-13.	0.3	0
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