Chun-Hung Chiu

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

36 1,300 19 43 h-index g-index citations papers 48 1,492 4.99 2.7 avg, IF L-index ext. citations ext. papers

#	Paper	IF	Citations
43	The Fundus Structural and Functional Predictions of DME Patients After Anti-VEGF Treatments Frontiers in Endocrinology, 2022, 13, 865211	5.7	
42	Implications of warm-glow effect and risk aversion in reward-based crowdfunding. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2022 , 160, 102681	9	1
41	Research on Environmental Issue and Sustainable Consumption of Online Takeout Food P ractice and Enlightenment Based on Chinal Meituan. <i>Sustainability</i> , 2021 , 13, 6722	3.6	1
40	. IEEE Transactions on Engineering Management, 2020 , 67, 466-482	2.6	15
39	Inventory sharing of professional optics product supply chain with equal power agents. <i>Annals of Operations Research</i> , 2020 , 291, 169-194	3.2	1
38	Supply Chain Strategic Fit: Two Fashion-Renting Cases. Springer Series in Fashion Business, 2018, 165-17	90.2	1
37	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	3.6	88
36	Real options approach for fashionable and perishable products using stock loan with regime switching. <i>Annals of Operations Research</i> , 2017 , 257, 357-377	3.2	6
35	Supply chain risk analysis with mean-variance models: a technical review. <i>Annals of Operations Research</i> , 2016 , 240, 489-507	3.2	168
34	. IEEE Transactions on Engineering Management, 2016 , 63, 390-403	2.6	21
33	Store brand introduction in a two-echelon logistics system with a risk-averse retailer. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2016 , 90, 69-89	9	38
32	Two-Echelon Inventory Optimization for Imperfect Production System under Quality Competition Environment. <i>Mathematical Problems in Engineering</i> , 2015 , 2015, 1-11	1.1	7
31	Mathematical Modeling Research in Fashion and Textiles Supply Chains and Operational Control Systems 2014. <i>Mathematical Problems in Engineering</i> , 2015 , 2015, 1-3	1.1	
30	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	5.6	29
29	Optimal Routing for Heterogeneous Fixed Fleets of Multicompartment Vehicles. <i>Mathematical Problems in Engineering</i> , 2014 , 2014, 1-11	1.1	3
28	Service Competition and Service War: A Game-Theoretic Analysis. Service Science, 2014, 6, 63-76	2.2	27
27	Improving the Performance of Modular Production in the Apparel Assembly: A Mathematical Programming Approach. <i>Mathematical Problems in Engineering</i> , 2014 , 2014, 1-7	1.1	2

(2011-2013)

26	New analytical bounds on the average undershoot in an infinite horizon inventory system. <i>Operations Research Letters</i> , 2013 , 41, 67-73	1	1
25	Day-ahead electricity price forecasting based on panel cointegration and particle filter. <i>Electric Power Systems Research</i> , 2013 , 95, 66-76	3.5	29
24	Mathematical Modeling Research in Fashion and Textiles Supply Chains and Operational Control Systems. <i>Mathematical Problems in Engineering</i> , 2013 , 2013, 1-4	1.1	2
23	The Impact of the Strategic Advertising on Luxury Fashion Brands with Social Influences. <i>Mathematical Problems in Engineering</i> , 2013 , 2013, 1-16	1.1	7
22	Crowdsourcing New Product Design on the Web: An Analysis of Online Designer Platform Service. <i>Mathematical Problems in Engineering</i> , 2013 , 2013, 1-13	1.1	5
21	Fashion Brand Purity and Firm Performance. <i>Mathematical Problems in Engineering</i> , 2013 , 2013, 1-18	1.1	
20	Mean-downside-risk and mean-variance newsvendor models: Implications for sustainable fashion retailing. <i>International Journal of Production Economics</i> , 2012 , 135, 552-560	9.3	133
19	. IEEE Transactions on Systems, Man and Cybernetics, Part A: Systems and Humans, 2012 , 42, 827-837		37
18	Risk Analysis in Stochastic Supply Chains. Profiles in Operations Research, 2012,	1	31
17	Sales Rebate Contracts in Fashion Supply Chains. <i>Mathematical Problems in Engineering</i> , 2012 , 2012, 1-1	91.1	19
16	Mean-Risk Analysis of Multiperiod Inventory Problems. <i>Profiles in Operations Research</i> , 2012 , 41-60	1	
15	Mean-Risk Analysis: An Introduction. <i>Profiles in Operations Research</i> , 2012 , 1-19	1	
14	Mean-Risk Analysis: Conclusion, Future Research and Extensions. <i>Profiles in Operations Research</i> , 2012 , 87-95	1	
13	Mean-Risk Analysis of Single-Period Inventory Problems. <i>Profiles in Operations Research</i> , 2012 , 21-39	1	
12	Mean-Risk Analysis of Supply Chain Coordination Problems. <i>Profiles in Operations Research</i> , 2012 , 61-85	5 1	1
11	The premium of dynamic trading. <i>Quantitative Finance</i> , 2011 , 11, 115-123	1.6	12
10	Price, Rebate, and Returns Supply Contracts for Coordinating Supply Chains with Price-Dependent Demands. <i>Production and Operations Management</i> , 2011 , 20, 81-91	3.6	126
9	Periodic Review Multiperiod Inventory Control Under a MeanWariance Optimization Objective.		28

8	Supply chain coordination with risk sensitive retailer under target sales rebate. <i>Automatica</i> , 2011 , 47, 1617-1625	5.7	69
7	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		37
6	Coordination mechanism for the supply chain with leadtime consideration and price-dependent demand. <i>European Journal of Operational Research</i> , 2010 , 203, 70-80	5.6	99
5	Innovative Mass Customization in the Fashion Industry 2010 , 423-454		15
4	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		44
3	Channel coordination in supply chains with agents having mean-variance objectives. <i>Omega</i> , 2008 , 36, 565-576	7.2	117
2	Optimal Pricing and Inventory Decisions for Fashion Retailers under Value-At-Risk Objective807-816		
1	Optimal Pricing and Inventory Decisions for Fashion Retailers under Value-At-Risk Objective. Advances in Logistics, Operations, and Management Science Book Series, 100-109	0.3	1