

Jian Yang

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

880
citations

623188

14
h-index

500791

28
g-index

39
all docs

39
docs citations

39
times ranked

710
citing authors

#	ARTICLE	IF	CITATIONS
1	Intraday price discovery and volatility transmission in stock index and stock index futures markets: Evidence from China. <i>Journal of Futures Markets</i> , 2012, 32, 99-121.	0.9	159
2	On the Robust Single Machine Scheduling Problem. <i>Journal of Combinatorial Optimization</i> , 2002, 6, 17-33.	0.8	104
3	Disruption management in production planning. <i>Naval Research Logistics</i> , 2005, 52, 420-442.	1.4	87
4	Do futures lead price discovery in electronic foreign exchange markets?. <i>Journal of Futures Markets</i> , 2009, 29, 137-156.	0.9	83
5	Realized volatility and correlation in energy futures markets. <i>Journal of Futures Markets</i> , 2008, 28, 993-1011.	0.9	61
6	Is the Value Premium a Proxy for Time-Varying Investment Opportunities? Some Time-Series Evidence. <i>Journal of Financial and Quantitative Analysis</i> , 2009, 44, 133-154.	2.0	56
7	A concave-cost production planning problem with remanufacturing options. <i>Naval Research Logistics</i> , 2005, 52, 443-458.	1.4	46
8	Effects of a reputation feedback system on an online consumer-to-consumer auction market. <i>Decision Support Systems</i> , 2007, 44, 93-105.	3.5	45
9	Personnel scheduling and supplies provisioning in emergency relief operations. <i>Annals of Operations Research</i> , 2015, 235, 487-515.	2.6	43
10	Acquisition Management Under Fluctuating Raw Material Prices. <i>Production and Operations Management</i> , 2009, 18, 212-225.	2.1	25
11	The impact of crude oil inventory announcements on prices: Evidence from derivatives markets. <i>Journal of Futures Markets</i> , 2018, 38, 38-65.	0.9	23
12	A generalization of the weighted set covering problem. <i>Naval Research Logistics</i> , 2005, 52, 142-149.	1.4	18
13	Joint Control of Emissions Permit Trading and Production Involving Fixed and Variable Transaction Costs. <i>Production and Operations Management</i> , 2018, 27, 1420-1454.	2.1	18
14	Price Jump Risk in the US Housing Market. <i>Journal of Real Estate Finance and Economics</i> , 2016, 53, 29-49.	0.8	17
15	Dynamic Inventory and Price Controls Involving Unknown Demand on Discrete Nonperishable Items. <i>Operations Research</i> , 2020, 68, 1335-1355.	1.2	15
16	A Nonatomic Game Approach to Dynamic Pricing under Competition. <i>Production and Operations Management</i> , 2013, 22, 88-103.	2.1	12
17	A game-theoretic model for the role of reputation feedback systems in peer-to-peer commerce. <i>International Journal of Production Economics</i> , 2017, 191, 178-193.	5.1	11
18	Joint pricing-procurement control under fluctuating raw material costs. <i>International Journal of Production Economics</i> , 2015, 168, 91-104.	5.1	10

#	ARTICLE	IF	CITATIONS
19	Asymptotic interpretations for equilibria of nonatomic games. <i>Journal of Mathematical Economics</i> , 2011, 47, 491-499.	0.4	9
20	A link between sequential semi-anonymous nonatomic games and their large finite counterparts. <i>International Journal of Game Theory</i> , 2017, 46, 383-433.	0.5	7
21	The Moderating Role of Organizational Learning in the Relationship between Organizational Innovation and Performance. , 2010, , .		4
22	Dynamic Inventory Control with Fixed Setup Costs and Unknown Discrete Demand Distribution. <i>Operations Research</i> , 2022, 70, 1560-1576.	1.2	4
23	Managing partially controllable raw material acquisition and outsourcing in production planning. <i>IIE Transactions</i> , 2009, 42, 188-202.	2.1	3
24	Dynamic Inventory Control with Fixed Setup Costs and Unknown Discrete Demand Distribution. <i>SSRN Electronic Journal</i> , 2019, , .	0.4	3
25	Revenue management under randomly evolving economic conditions. <i>Naval Research Logistics</i> , 2019, 66, 73-89.	1.4	3
26	Cooperative game with nondeterministic returns. <i>Journal of Mathematical Economics</i> , 2020, 88, 123-140.	0.4	3
27	A nonatomic game model for timing clearance sales under competition. <i>Naval Research Logistics</i> , 2014, 61, 365-385.	1.4	2
28	Analysis of Markovian Competitive Situations Using Nonatomic Games. <i>Dynamic Games and Applications</i> , 2021, 11, 184-216.	1.1	2
29	Optimization under uncertainty: costs, risks and revenues Cyrus Derman memorial volume I. <i>Annals of Operations Research</i> , 2013, 208, 1-1.	2.6	1
30	Preface: Optimization under uncertainty costs, risks and revenues Cyrus Derman memorial volume II. <i>Annals of Operations Research</i> , 2016, 241, 1-1.	2.6	1
31	Monotone trends in inventory-price control under time-consistent coherent risk measure. <i>Operations Research Letters</i> , 2017, 45, 293-299.	0.5	1
32	Analysis of Markovian Competitive Situations Using Nonatomic Games. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
33	Coordinated dynamic control of marketing and production. <i>Naval Research Logistics</i> , 2009, 56, 348-365.	1.4	0
34	On the life and work of Cyrus Derman. <i>Annals of Operations Research</i> , 2013, 208, 5-26.	2.6	0
35	An order-centric treatment of the Bayesian supermodular game. <i>Annals of Operations Research</i> , 2013, 208, 371-381.	2.6	0
36	A revisit to the markup practice of irreversible dynamic pricing. <i>Annals of Operations Research</i> , 2019, , 1.	2.6	0

#	ARTICLE	IF	CITATIONS
37	A Bayesian Nonatomic Game and Its Applicability to Finite-player Situations. SSRN Electronic Journal, 0, , .	0.4	0
38	Learning the Best Price and Ordering Policy under Fixed Costs and Ambiguous Demand. SSRN Electronic Journal, 0, , .	0.4	0