

Shaofu Du

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8202165/publications.pdf>

Version: 2024-02-01

46
papers

1,967
citations

361296

20
h-index

254106

43
g-index

46
all docs

46
docs citations

46
times ranked

1312
citing authors

#	ARTICLE	IF	CITATIONS
1	Game-theoretic analysis for an emission-dependent supply chain in a "cap-and-trade"™ system. <i>Annals of Operations Research</i> , 2015, 228, 135-149.	2.6	193
2	Production optimization considering environmental performance and preference in the cap-and-trade system. <i>Journal of Cleaner Production</i> , 2016, 112, 1600-1607.	4.6	178
3	Emission-dependent supply chain and environment-policy-making in the "cap-and-trade"™ system. <i>Energy Policy</i> , 2013, 57, 61-67.	4.2	170
4	Game-theoretical analysis for supply chain with consumer preference to low carbon. <i>International Journal of Production Research</i> , 2015, 53, 3753-3768.	4.9	166
5	Dual-fairness supply chain with quantity discount contracts. <i>European Journal of Operational Research</i> , 2017, 258, 491-500.	3.5	166
6	Low-carbon production with low-carbon premium in cap-and-trade regulation. <i>Journal of Cleaner Production</i> , 2016, 134, 652-662.	4.6	135
7	Newsvendor model for a dyadic supply chain with Nash bargaining fairness concerns. <i>International Journal of Production Research</i> , 2014, 52, 5070-5085.	4.9	128
8	Low-carbon supply policies and supply chain performance with carbon concerned demand. <i>Annals of Operations Research</i> , 2017, 255, 569-590.	2.6	101
9	Omnichannel management with consumer disappointment aversion. <i>International Journal of Production Economics</i> , 2019, 215, 84-101.	5.1	75
10	A DEA-based approach for fair reduction and reallocation of emission permits. <i>Mathematical and Computer Modelling</i> , 2013, 58, 1095-1101.	2.0	65
11	Multi-product newsboy problem with limited capacity and outsourcing. <i>European Journal of Operational Research</i> , 2010, 202, 107-113.	3.5	56
12	Platform-led green advertising: Promote the best or promote by performance. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2019, 128, 115-131.	3.7	50
13	Reciprocal supply chain with intention. <i>European Journal of Operational Research</i> , 2014, 239, 389-402.	3.5	46
14	Reserving relief supplies for earthquake: a multi-attribute decision making of China Red Cross. <i>Annals of Operations Research</i> , 2016, 247, 759-785.	2.6	39
15	Peer-regarding fairness in supply chain. <i>International Journal of Production Research</i> , 2018, 56, 3384-3396.	4.9	35
16	Sell to whom? Firm's™ green production in competition facing market segmentation. <i>Annals of Operations Research</i> , 2018, 270, 125-154.	2.6	34
17	Artificial-Intelligence-Enhanced Mobile System for Cardiovascular Health Management. <i>Sensors</i> , 2021, 21, 773.	2.1	34
18	Pricing strategies and mechanism choice in reward-based crowdfunding. <i>European Journal of Operational Research</i> , 2020, 284, 951-966.	3.5	28

#	ARTICLE	IF	CITATIONS
19	Timing crisis information release via television. <i>Disasters</i> , 2010, 34, 1013-1030.	1.1	27
20	Forecasting Trade Potential Between China and the Five Central Asian Countries: Under the Background of Belt and Road Initiative. <i>Computational Economics</i> , 2020, 55, 1233-1247.	1.5	22
21	Loss-averse preferences in a two-echelon supply chain with yield risk and demand uncertainty. <i>Operational Research</i> , 2018, 18, 361-388.	1.3	20
22	Crowdfunding mechanism comparison when product quality is uncertain. <i>International Transactions in Operational Research</i> , 2020, 27, 2616-2657.	1.8	19
23	Emission allowance allocation mechanism design: a low-carbon operations perspective. <i>Annals of Operations Research</i> , 2020, 291, 247-280.	2.6	19
24	Accelerate or hinder it? Manufacturer transformation under competition and carbon emission trading. <i>International Journal of Production Research</i> , 2023, 61, 6230-6250.	4.9	18
25	Sequencing storage and retrieval requests in a container block with multiple open locations. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2019, 125, 261-284.	3.7	17
26	Allocation policy considering firm's time-varying emission reduction in a cap-and-trade system. <i>Annals of Operations Research</i> , 2020, 290, 543-565.	2.6	17
27	Preface: Behavioral operations management in social networks. <i>Annals of Operations Research</i> , 2018, 268, 1-4.	2.6	13
28	Pricing and package size decisions in crowdfunding. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2020, 143, 102091.	3.7	13
29	The effects of leadership in Clean Development Mechanism low-carbon operations. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2022, 158, 102575.	3.7	13
30	Competitive implications of personalized pricing with a dominant retailer. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2022, 161, 102690.	3.7	12
31	Biofuels or hybrid vehicles? A scenario perspective in China. <i>Energy Sources, Part B: Economics, Planning and Policy</i> , 2016, 11, 443-449.	1.8	10
32	Logistics choices in a platform supply chain: A co-opetitive perspective. <i>Journal of the Operational Research Society</i> , 2023, 74, 93-111.	2.1	8
33	Incorporating risk fairness concerns into wine futures under quality uncertainty. <i>Omega</i> , 2022, 113, 102717.	3.6	7
34	New approach to determine common weights in DEA efficiency evaluation model. <i>Journal of Systems Engineering and Electronics</i> , 2010, 21, 609-615.	1.1	5
35	By-state fairness in selling to the newsvendor. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2022, 159, 102634.	3.7	5
36	Integrating dual-role variables in data envelopment analysis. <i>Journal of Systems Engineering and Electronics</i> , 2010, 21, 771-776.	1.1	4

#	ARTICLE	IF	CITATIONS
37	Procedural fairness concerns in supply chain with retailer promotional effort. <i>Journal of Modelling in Management</i> , 2018, 13, 302-330.	1.1	4
38	Supply chain performance for a risk inequity averse newsvendor. <i>Annals of Operations Research</i> , 2020, 290, 897-921.	2.6	4
39	Differentiated premium membership mechanism in platform competition. <i>International Journal of Production Research</i> , 2023, 61, 649-667.	4.9	3
40	Environment Performance Evaluation Under Emission Quota Constraint. <i>International Journal of Information Technology and Decision Making</i> , 2014, 13, 779-794.	2.3	2
41	Newsvendor Model for a Dyadic Supply Chain with Nash Bargaining Fairness Concerns. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2
42	Pricing design and contract selection with customers' self-control: a strategic analysis. <i>Journal of Modelling in Management</i> , 2023, 18, 480-502.	1.1	2
43	MULTI-OPTIONS BIDDING STRATEGY IN DISTRIBUTED ENVIRONMENT. <i>International Journal of Information Technology and Decision Making</i> , 2013, 12, 335-356.	2.3	1
44	Emergency-Dependent Supply Decisions with Risk Perception and Price Control. <i>Mathematical Problems in Engineering</i> , 2014, 2014, 1-13.	0.6	1
45	Competitive pricing policies in a two-echelon supply chain for a deteriorating item. , 2008, , .		0
46	Measuring Contagion of Subprime Crisis Based on MVMQ-CAViAR Method. <i>Discrete Dynamics in Nature and Society</i> , 2014, 2014, 1-12.	0.5	0