

Xiao-Feng Shao

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

423
citations

623734

14
h-index

752698

20
g-index

25
all docs

25
docs citations

25
times ranked

360
citing authors

#	ARTICLE	IF	CITATIONS
1	Service channel choice for supply chain under online marketplace. <i>International Transactions in Operational Research</i> , 2022, 29, 2401-2422.	2.7	5
2	Capacity sharing: The impacts of agreement and contracting timing. <i>Journal of the Operational Research Society</i> , 2021, 72, 2256-2273.	3.4	5
3	Omnichannel retail move in a dual-channel supply chain. <i>European Journal of Operational Research</i> , 2021, 294, 936-950.	5.7	36
4	Online and offline assortment strategy for vertically differentiated products. <i>IIEE Transactions</i> , 2020, 52, 617-637.	2.4	10
5	What is the right production strategy for horizontally differentiated product: Standardization or mass customization?. <i>International Journal of Production Economics</i> , 2020, 223, 107527.	8.9	26
6	On the interaction of technology upgrade and buyer entry in a supply chain. <i>International Journal of Production Economics</i> , 2020, 221, 107478.	8.9	14
7	Coordinating contingent assistance of lateral suppliers under disruption. <i>Journal of Management Analytics</i> , 2019, 6, 135-153.	2.5	1
8	Production disruption, compensation, and transshipment policies. <i>Omega</i> , 2018, 74, 37-49.	5.9	27
9	Free or calculated shipping: Impact of delivery cost on supply chains moving to online retailing. <i>International Journal of Production Economics</i> , 2017, 191, 267-277.	8.9	29
10	Product differentiation design under sequential consumer choice process. <i>International Journal of Production Research</i> , 2015, 53, 2342-2364.	7.5	20
11	Integrated Product and Channel Decision in Mass Customization. <i>IEEE Transactions on Engineering Management</i> , 2013, 60, 30-45.	3.5	28
12	Supply chain characteristics and disruption mitigation capability: an empirical investigation in China. <i>International Journal of Logistics Research and Applications</i> , 2013, 16, 277-295.	8.8	39
13	Comparison of order-fulfilment performance in MTO and MTS systems with an inventory cost budget constraint. <i>International Journal of Production Research</i> , 2012, 50, 1917-1931.	7.5	16
14	Yield management with downward substitution and uncertainty demand in semiconductor manufacturing. <i>International Journal of Production Research</i> , 2012, 50, 743-756.	7.5	19
15	Demand-side reactive strategies for supply disruptions in a multiple-product system. <i>International Journal of Production Economics</i> , 2012, 136, 241-252.	8.9	21
16	Supply Disruption and Reactive Strategies in an Assemble-to-Order Supply Chain With Time-Sensitive Demand. <i>IEEE Transactions on Engineering Management</i> , 2012, 59, 201-212.	3.5	38
17	A stochastic dynamic programming approach-based yield management with substitution and uncertainty in semiconductor manufacturing. <i>Computers and Mathematics With Applications</i> , 2011, 61, 1241-1253.	2.7	5
18	Product Decision in a Flexible Production System: Pure Standard Product or Mixed Mass Customization. , 2011, , .		0

#	ARTICLE	IF	CITATIONS
19	Modeling and Analysis of Material Flows in Re-Entrant Supply Chain Networks Using Modified Partial Differential Equations. <i>Journal of Applied Mathematics</i> , 2011, 2011, 1-14.	0.9	2
20	Reactive Strategies for Supply Disruption Management: Backordering vs. Upgrading. , 2010, , .		0
21	Supply Chain Collaboration and Disruption Mitigation Capability. , 2009, , .		1
22	Effects of sourcing structure on performance in a multiple-product assemble-to-order supply chain. <i>European Journal of Operational Research</i> , 2009, 192, 981-1000.	5.7	20
23	Evaluation of postponement strategies in mass customization with service guarantees. <i>International Journal of Production Research</i> , 2008, 46, 153-171.	7.5	49
24	Coordination of Pricing Decisions in Multiple-Product Supply Chains. , 2008, , .		0
25	Reconfiguration of Pharmaceutical Logistics Operations in China: An Empirical Study. <i>Transportation Journal</i> , 2006, 45, 52-66.	0.7	12