

Gang Li

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2006072/publications.pdf>

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12
papers

797
citations

933447

10
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

706
citing authors

#	ARTICLE	IF	CITATIONS
1	Can Servitization Enhance Customer Loyalty? The Roles of Organizational IT, Social Media, and Service-Oriented Corporate Culture. <i>IEEE Transactions on Engineering Management</i> , 2023, 70, 40-54.	3.5	11
2	Overcoming the Service Paradox by Leveraging Organizational Design and Cultural Factors: A Combined Configuration and Contingency Approach. <i>IEEE Transactions on Engineering Management</i> , 2021, 68, 498-512.	3.5	22
3	Consumer Interâ€Product Showrooming and Information Service Provision in an Omniâ€Channel Supply Chain. <i>Decision Sciences</i> , 2020, 51, 1232-1264.	4.5	38
4	Buy online and pick up in-store: Design of the service area. <i>European Journal of Operational Research</i> , 2018, 268, 613-623.	5.7	136
5	An information processing perspective on supply chain risk management: Antecedents, mechanism, and consequences. <i>International Journal of Production Economics</i> , 2017, 185, 63-75.	8.9	134
6	The Effectiveness of Supply Chain Risk Information Processing Capability: An Information Processing Perspective. <i>IEEE Transactions on Engineering Management</i> , 2016, 63, 414-425.	3.5	46
7	Supply chain coordination with dual procurement sources via real-option contract. <i>Computers and Industrial Engineering</i> , 2015, 80, 274-283.	6.3	29
8	Joint supply chain risk management: An agency and collaboration perspective. <i>International Journal of Production Economics</i> , 2015, 164, 83-94.	8.9	176
9	Price and service competition with maintenance service bundling. <i>Journal of Systems Science and Systems Engineering</i> , 2015, 24, 168-189.	1.6	7
10	Make-or-buy service capacity decision in a supply chain providing after-sales service. <i>European Journal of Operational Research</i> , 2014, 239, 377-388.	5.7	68
11	The evolutionary complexity of complex adaptive supply networks: A simulation and case study. <i>International Journal of Production Economics</i> , 2010, 124, 310-330.	8.9	92
12	Single machine scheduling of deteriorating jobs to minimize total absolute differences in completion times. <i>International Journal of Production Economics</i> , 2009, 118, 424-429.	8.9	38