

Tarun Maiti

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

918
citations

623734

14
h-index

713466

21
g-index

21
all docs

21
docs citations

21
times ranked

677
citing authors

#	ARTICLE	IF	CITATIONS
1	Pricing and return product collection decisions in a closed-loop supply chain with dual-channel in both forward and reverse logistics. <i>Journal of Manufacturing Systems</i> , 2017, 42, 104-123.	13.9	180
2	A closed loop supply chain under retail price and product quality dependent demand. <i>Journal of Manufacturing Systems</i> , 2015, 37, 624-637.	13.9	146
3	Analysing a closed-loop supply chain with selling price, warranty period and green sensitive consumer demand under revenue sharing contract. <i>Journal of Cleaner Production</i> , 2018, 190, 822-837.	9.3	131
4	Two-way product recovery in a closed-loop supply chain with variable markup under price and quality dependent demand. <i>International Journal of Production Economics</i> , 2017, 183, 259-272.	8.9	87
5	Coordinating a three-layer supply chain with uncertain demand and random yield. <i>International Journal of Production Research</i> , 2016, 54, 2499-2518.	7.5	58
6	Two-period pricing and decision strategies in a two-echelon supply chain under price-dependent demand. <i>Applied Mathematical Modelling</i> , 2017, 42, 655-674.	4.2	51
7	Supply chain model with price- and trade credit-sensitive demand under two-level permissible delay in payments. <i>International Journal of Systems Science</i> , 2013, 44, 937-948.	5.5	49
8	Coordinating a three-echelon supply chain under price and quality dependent demand with sub-supply chain and RFM strategies. <i>Applied Mathematical Modelling</i> , 2017, 52, 747-769.	4.2	35
9	Quality and pricing decisions in a two-echelon supply chain under multi-manufacturer competition. <i>International Journal of Advanced Manufacturing Technology</i> , 2015, 78, 1927-1941.	3.0	32
10	Supply chain model for a deteriorating product with time-varying demand and production rate. <i>Journal of the Operational Research Society</i> , 2012, 63, 665-673.	3.4	24
11	Consignment stock policy with unequal shipments and process unreliability for a two-level supply chain. <i>International Journal of Production Research</i> , 2017, 55, 2489-2505.	7.5	24
12	A vendor-buyer supply chain model for time-dependent deteriorating item with preservation technology investment. <i>International Journal of Mathematics in Operational Research</i> , 2017, 10, 431.	0.2	20
13	Coordinating a two-echelon supply chain through different contracts under price and promotional effort-dependent demand. <i>Journal of Systems Science and Systems Engineering</i> , 2013, 22, 295-318.	1.6	19
14	Multi-manufacturer pricing and quality management strategies in the presence of brand differentiation and return policy. <i>Computers and Industrial Engineering</i> , 2017, 105, 146-157.	6.3	16
15	Trade credit competition between two retailers in a supply chain under credit-linked retail price and market demand. <i>Optimization Letters</i> , 2014, 8, 2065-2085.	1.6	11
16	Multi-manufacturer single-retailer supply chain model under price- and warranty period-dependent demand. <i>International Journal of Mathematics in Operational Research</i> , 2014, 6, 631.	0.2	9
17	Profit improvement through retailer's Stackelberg in a multi-echelon supply chain of deteriorating product with price-sensitive demand. <i>Journal of Industrial and Production Engineering</i> , 2014, 31, 187-198.	3.1	8
18	Coordinating a two-echelon supply chain with price and promotional effort dependent demand. <i>International Journal of Operational Research</i> , 2015, 23, 181.	0.2	8

#	ARTICLE	IF	CITATIONS
19	Consignment stock policy in a closed-loop supply chain. RAIRO - Operations Research, 2021, 55, S1913-S1934.	1.8	4
20	Note on effects of joint replenishment and channel coordination for managing multiple deteriorating products in a supply chain. Journal of the Operational Research Society, 2012, 63, 861-864.	3.4	3
21	Effectiveness of consignment stock policy in a three-level supply chain. Operational Research, 2017, 17, 39-66.	2.0	3