

Chaman Singh

List of Publications by Year in descending order

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13
papers

90
citations

1684188

5
h-index

1372567

10
g-index

14
all docs

14
docs citations

14
times ranked

48
citing authors

#	ARTICLE	IF	CITATIONS
1	Optimal ordering policy for deteriorating items with stock dependent demand, partial backlogging and trade credit period. International Journal of Logistics Systems and Management, 2021, 40, 95.	0.2	0
2	Supply Chain Model for Expiring Items Following Ramp-Type Demand With Stochastic Lead Time Under Crisp and Fuzzy Environment. International Journal of Fuzzy System Applications, 2020, 9, 64-91.	0.7	1
3	An analysis of replenishment model of deteriorating items with ramp-type demand and trade credit under the learning effect. International Journal of Procurement Management, 2018, 11, 313.	0.2	3
4	A robust replenishment model for deteriorating items considering ramp-type demand and inflation under fuzzy environment. International Journal of Logistics Systems and Management, 2017, 28, 287.	0.2	3
5	Supply Chain Model with Two Storage Facility for Stock Dependent Demand Incorporating Learning and Inflationary Effect under Crisp and Fuzzy Environment. International Journal of Fuzzy System Applications, 2017, 6, 82-109.	0.7	1
6	A Production Model with Stock-Dependent Demand, Partial Backlogging, Weibull Distribution Deterioration, and Customer Returns. Advances in Intelligent Systems and Computing, 2016, , 17-29.	0.6	0
7	Progressive trade credit policy in a supply chain with and without stock-out for supplier's lead time under inflationary and fuzzy environment. Systems Science and Control Engineering, 2015, 3, 284-299.	3.1	8
8	EPQ model for deteriorating items under customer returns with shortage and partial backlogging. , 2014, , .		0
9	Optimal ordering policy for deteriorating items with power-form stock dependent demand under two-warehouse storage facility. Opsearch, 2013, 50, 182-196.	1.8	10
10	Vendor-Buyers relationship model for deteriorating items with shortages, fuzzy trapezoidal costs and inflation. Yugoslav Journal of Operations Research, 2013, 23, 73-85.	0.8	5
11	Imperfect production process with exponential demand rate, Weibull deterioration under inflation. International Journal of Operational Research, 2011, 12, 430.	0.2	24
12	An integrated supply chain model for the perishable items with fuzzy production rate and fuzzy demand rate. Yugoslav Journal of Operations Research, 2011, 21, 47-64.	0.8	7
13	Supply chain model with stochastic lead time under imprecise partially backlogging and fuzzy ramp-type demand for expiring items. International Journal of Operational Research, 2010, 8, 511.	0.2	27