

Devendra Choudhary

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

683
citations

933264

10
h-index

1199470

12
g-index

12
all docs

12
docs citations

12
times ranked

711
citing authors

#	ARTICLE	IF	CITATIONS
1	Decarbonizing freight transportation: An integrated EFA-TISM approach to model enablers of dedicated freight corridors. <i>Technological Forecasting and Social Change</i> , 2019, 143, 85-100.	6.2	33
2	Reliability, availability and maintainability analysis of a cement plant: a case study. <i>International Journal of Quality and Reliability Management</i> , 2019, 36, 298-313.	1.3	33
3	VMI versus information sharing: an analysis under static uncertainty strategy with fill rate constraints. <i>International Journal of Production Research</i> , 2016, 54, 3978-3993.	4.9	10
4	Inventory lot-sizing with supplier selection under non-stationary stochastic demand. <i>International Journal of Production Research</i> , 2016, 54, 2459-2469.	4.9	26
5	Inventory Lot-Sizing Under Dynamic Stochastic Demand with Carbon Emission Constraints. <i>Procedia, Social and Behavioral Sciences</i> , 2015, 189, 193-197.	0.5	2
6	The value of VMI beyond information sharing under time-varying stochastic demand. <i>International Journal of Production Research</i> , 2015, 53, 1472-1486.	4.9	20
7	The value of VMI beyond information sharing in a single supplier multiple retailers supply chain under a non-stationary (R_n, S_n) policy. <i>Omega</i> , 2015, 51, 59-70.	3.6	23
8	Benefits of retailer–supplier partnership initiatives under time-varying demand: a comparative analytical study. <i>International Journal of Production Research</i> , 2014, 52, 4279-4298.	4.9	14
9	A goal programming model for joint decision making of inventory lot-size, supplier selection and carrier selection. <i>Computers and Industrial Engineering</i> , 2014, 71, 1-9.	3.4	95
10	Joint decision of procurement lot-size, supplier selection, and carrier selection. <i>Journal of Purchasing and Supply Management</i> , 2013, 19, 16-26.	3.1	74
11	An STEEP-fuzzy AHP-TOPSIS framework for evaluation and selection of thermal power plant location: A case study from India. <i>Energy</i> , 2012, 42, 510-521.	4.5	325
12	Modeling and analysis of single item multi-period procurement lot-sizing problem considering rejections and late deliveries. <i>Computers and Industrial Engineering</i> , 2011, 61, 1318-1323.	3.4	28