

# Digeshkumar B Shah

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4972041/publications.pdf>

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9  
papers

80  
citations

1684188

5  
h-index

1588992

8  
g-index

9  
all docs

9  
docs citations

9  
times ranked

56  
citing authors

#	ARTICLE	IF	CITATIONS
1	EPQ model for returned/reworked inventories during imperfect production process under price-sensitive stock-dependent demand. <i>Operational Research</i> , 2018, 18, 343-359.	2.0	19
2	Optimal Credit Period and Lot-Size for Deteriorating Items With Fixed Life Time and Trade Credits. <i>Advances in Logistics, Operations, and Management Science Book Series</i> , 2018, , 44-57.	0.4	0
3	Optimal Pricing and Ordering Policies for Inventory System with Two-Level Trade Credits Under Price-Sensitive Trended Demand. <i>International Journal of Applied and Computational Mathematics</i> , 2015, 1, 101-110.	1.6	12
4	Optimal transfer, ordering and payment policies for joint supplier-buyer inventory model with price-sensitive trapezoidal demand and net credit. <i>International Journal of Systems Science</i> , 2015, 46, 1752-1761.	5.5	9
5	Optimal credit period and purchase quantity for credit dependent trended demand. <i>Opsearch</i> , 2015, 52, 101-107.	1.8	3
6	Optimal Preservation Technology Investment, Retail Price and Ordering Policies for Deteriorating Items under Trended Demand and Two Level Trade Credit Financing. <i>Mathematical Modelling and Algorithms</i> , 2015, 14, 1-12.	0.5	12
7	EPQ model for imperfect production processes with rework and random preventive machine time for deteriorating items and trended demand. <i>Yugoslav Journal of Operations Research</i> , 2015, 25, 425-443.	0.8	4
8	Optimal Policies for Deteriorating Items with Maximum Lifetime and Two-Level Trade Credits. <i>International Journal of Mathematics and Mathematical Sciences</i> , 2014, 2014, 1-5.	0.7	17
9	Vendor-buyer ordering policy when demand is trapezoidal. <i>International Journal of Industrial Engineering Computations</i> , 2012, 3, 721-730.	0.7	4