Isik Bicer

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11684760/publications.pdf

Version: 2024-02-01

		1040056	1372567	
13	321	9	10	
papers	citations	h-index	g-index	
13	13	13	294	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	Citations
1	Roles of inventory and reserve capacity in mitigating supply chain disruption risk. International Journal of Production Research, 2019, 57, 1238-1249.	7.5	98
2	Valuing lead time. Journal of Operations Management, 2014, 32, 337-346.	5.2	72
3	Valuing supplyâ€chain responsiveness under demand jumps. Journal of Operations Management, 2018, 61, 46-67.	5.2	28
4	Optimal Dynamic Order Scheduling under Capacity Constraints Given Demandâ€Forecast Evolution. Production and Operations Management, 2017, 26, 2266-2286.	3.8	27
5	Dynamic product portfolio management with life cycle considerations. International Journal of Production Economics, 2016, 171, 71-83.	8.9	25
6	Optimal replenishment cycle for perishable items facing demand uncertainty in a two-echelon inventory system. International Journal of Production Research, 2019, 57, 1250-1264.	7.5	21
7	Dual sourcing under heavy-tailed demand: an extreme value theory approach. International Journal of Production Research, 2015, 53, 4979-4992.	7.5	18
8	Valuing quantity flexibility under supply chain disintermediation risk. International Journal of Production Economics, 2016, 180, 1-15.	8.9	15
9	Real options at the interface of finance and operations: exploiting embedded supply-chain real options to gain competitiveness. European Journal of Finance, 2013, 19, 760-778.	3.1	13
10	Beyond Retail Stores: Managing Product Proliferation along the Supply Chain. Production and Operations Management, 2022, 31, 1135-1156.	3.8	4
11	Inventory Dispersion in a Sequential Inventory System with Demand Forecast Evolution. SSRN Electronic Journal, 2018, , .	0.4	0
12	Beyond Retail Stores: Managing Product Proliferation along the Supply Chain. SSRN Electronic Journal, 0, , .	0.4	0
13	Why Do Companies Need Operational Flexibility to Reduce Waste at Source?. Sustainability, 2022, 14, 367.	3.2	O