Ã–nder Bulut

List of Publications by Year
in descending order

17 papers	143 citations	1936888 4 h-index	1281420 11 g-index
20 all docs	20 docs citations	20 times ranked	146 citing authors

#	Article	IF	Citations
1	A dynamic rationing policy for continuous-review inventory systems. European Journal of Operational Research, 2010, 202, 675-685.	3.5	49
2	An artificial bee colony algorithm for the economic lot scheduling problem. International Journal of Production Research, 2014, 52, 1150-1170.	4.9	26
3	An embedded Markov chain approach to stock rationing. Operations Research Letters, 2010, 38, 510-515.	0.5	20
4	Production control and stock rationing for a make-to-stock system with parallel production channels. IIE Transactions, 2011, 43, 432-450.	2.1	14
5	A discrete artificial bee colony algorithm for the economic lot scheduling problem. , 2011, , .		10
6	A discrete artificial bee colony algorithm for the assignment and parallel machine scheduling problem in DYO paint company. , 2014, , .		4
7	A Dynamic Berth Allocation Problem with Priority Considerations under Stochastic Nature. Lecture Notes in Computer Science, 2012, , 74-82.	1.0	4
8	A discrete harmony search algorithm for the economic lot scheduling problem with power of two policy. , 2012, , .		3
9	An embedded Markov chain approach to stock rationing under batch orders. Operations Research Letters, 2019, 47, 92-98.	0.5	3
10	A Differential Evolution algorithm for the economic lot scheduling problem. , 2011, , .		2
11	Markovian Decision Process Modeling Approach forÂIntervention Planning ofÂPartially Observable Systems Prone toÂFailures. Lecture Notes in Networks and Systems, 2022, , 497-504.	0.5	2
12	A differential evolution algorithm for the median cycle problem. , 2011, , .		1
13	A discrete artificial bee colony algorithm for the Economic Lot Scheduling problem with returns. , 2014, , .		1
14	A Framework for Capacity Expansion Planning in Failure-Prone Flow-Networks via Systemic Risk Analysis. IEEE Systems Journal, 2022, 16, 820-831.	2.9	1
15	Analysis of make-to-stock queues with general processing times and start-up and lost sales costs. International Journal of Optimization and Control: Theories and Applications, 2021, 12, 8-19.	0.8	1
16	Control of M/Cox-2/s make-to-stock systems. International Journal of Optimization and Control: Theories and Applications, 2020, 10, 26-36.	0.8	1
17	Production and Inventory Control of Assemble-to-Order Systems. Lecture Notes in Mechanical Engineering, 2022, , 757-771.	0.3	1