

Adriana F Gabor

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

376
citations

758635

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794141

19
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24
all docs

24
docs citations

24
times ranked

377
citing authors

#	ARTICLE	IF	CITATIONS
1	The Time Window Assignment Vehicle Routing Problem. <i>Transportation Science</i> , 2015, 49, 721-731.	2.6	65
2	A new approximation algorithm for the multilevel facility location problem. <i>Discrete Applied Mathematics</i> , 2010, 158, 453-460.	0.5	33
3	Service parts inventory control with lateral transshipment and pipeline stockflexibility. <i>International Journal of Production Economics</i> , 2013, 142, 278-289.	5.1	32
4	An approximation algorithm for a facility location problem with stochastic demands and inventories. <i>Operations Research Letters</i> , 2006, 34, 257-263.	0.5	27
5	Omnichannel logistics network design with integrated customer preference for deliveries and returns. <i>Computers and Industrial Engineering</i> , 2020, 144, 106433.	3.4	26
6	Locating repair shops in a stochastic environment. <i>Computers and Operations Research</i> , 2006, 33, 1575-1594.	2.4	25
7	The vehicle rescheduling problem. <i>Computers and Operations Research</i> , 2014, 43, 129-136.	2.4	24
8	An approximate policy for a dual-sourcing inventory model with positive lead times and binomial yield. <i>European Journal of Operational Research</i> , 2015, 244, 490-497.	3.5	23
9	An approximation algorithm for the maximization version of the two level uncapacitated facility location problem. <i>Operations Research Letters</i> , 2001, 29, 155-161.	0.5	16
10	A base-stock inventory model with service differentiation and response time guarantees. <i>European Journal of Operational Research</i> , 2018, 269, 900-908.	3.5	16
11	Admission control for differentiated services in future generation CDMA networks. <i>Performance Evaluation</i> , 2009, 66, 488-504.	0.9	14
12	Increasing the Revenue of Self-Storage Warehouses by Facility Design. <i>Production and Operations Management</i> , 2013, 22, 555-570.	2.1	13
13	Maximizing revenue with allocation of multiple advertisements on a Web banner. <i>Computers and Operations Research</i> , 2011, 38, 1412-1424.	2.4	12
14	Column generation based heuristic for learning classification trees. <i>Computers and Operations Research</i> , 2020, 116, 104866.	2.4	11
15	An approximation algorithm for the k -level stochastic facility location problem. <i>Operations Research Letters</i> , 2010, 38, 386-389.	0.5	10
16	A Tabu Search Algorithm for application placement in computer clustering. <i>Computers and Operations Research</i> , 2014, 50, 38-46.	2.4	8
17	An inventory model with discounts for omnichannel retailers of slow moving items. <i>European Journal of Operational Research</i> , 2022, 300, 58-72.	3.5	6
18	Approximation algorithms for facility location problems with a special class of subadditive cost functions. <i>Theoretical Computer Science</i> , 2006, 363, 289-300.	0.5	4

#	ARTICLE	IF	CITATIONS
19	How $\hat{\alpha}$ — not $\hat{\beta}$ — to solve a Sudoku. Operations Research Letters, 2010, 38, 582-584.	0.5	4
20	Waiting times in classical priority queues via elementary lattice path counting. Queueing Systems, 2016, 84, 295-307.	0.6	3
21	Performance Analysis of Data Delivery Schemes for a Multi-Sink Wireless Sensor Network. , 2008, , .		2
22	Inventory Policies in Dual Sourcing Systems with Uncertain Yield. Communications in Computer and Information Science, 2018, , 288-295.	0.4	0