

M Angélica Salazar-Aguilar

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

478
citations

759233

12
h-index

713466

21
g-index

24
all docs

24
docs citations

24
times ranked

388
citing authors

#	ARTICLE	IF	CITATIONS
1	The food bank resource allocation problem. <i>Top</i> , 2021, 29, 266-286.	1.6	7
2	The generalized flexible job shop scheduling problem. <i>Computers and Industrial Engineering</i> , 2021, 160, 107542.	6.3	12
3	Territory Design for Sales Force Sizing. <i>Profiles in Operations Research</i> , 2020, , 191-206.	0.4	2
4	A matheuristic based on Lagrangian relaxation for the multi-activity shift scheduling problem. <i>European Journal of Operational Research</i> , 2019, 272, 859-867.	5.7	16
5	The bi-objective traveling purchaser problem with deliveries. <i>European Journal of Operational Research</i> , 2019, 273, 608-622.	5.7	12
6	The sales force sizing problem with multi-period workload assignments, and service time windows. <i>Central European Journal of Operations Research</i> , 2019, 27, 199-218.	1.8	4
7	Flexible job-shop scheduling problem with resource recovery constraints. <i>International Journal of Production Research</i> , 2018, 56, 3326-3343.	7.5	21
8	Multi-depot periodic vehicle routing problem with due dates and time windows. <i>Journal of the Operational Research Society</i> , 2018, 69, 296-306.	3.4	23
9	Linear Formulations for the Vehicle Routing Problem with Synchronization Constraints. <i>Journal of Computer and Systems Sciences International</i> , 2018, 57, 453-462.	0.6	2
10	A hybrid variable neighborhood search for the Orienteering Problem with mandatory visits and exclusionary constraints. <i>Computers and Operations Research</i> , 2017, 78, 408-419.	4.0	23
11	The multi-vehicle cumulative covering tour problem. <i>Annals of Operations Research</i> , 2017, 258, 761-780.	4.1	18
12	Formulations for the orienteering problem with additional constraints. <i>Annals of Operations Research</i> , 2017, 258, 503-545.	4.1	6
13	Planning a selective delivery schedule through Adaptive Large Neighborhood Search. <i>Computers and Industrial Engineering</i> , 2017, 112, 368-378.	6.3	8
14	A parallel machine batch scheduling problem in a brewing company. <i>International Journal of Advanced Manufacturing Technology</i> , 2016, 87, 65-75.	3.0	14
15	The multi-district team orienteering problem. <i>Computers and Operations Research</i> , 2014, 41, 76-82.	4.0	21
16	The synchronized arc and node routing problem: Application to road marking. <i>Computers and Operations Research</i> , 2013, 40, 1708-1715.	4.0	37
17	GRASP strategies for a bi-objective commercial territory design problem. <i>Journal of Heuristics</i> , 2013, 19, 179-200.	1.4	32
18	Commercial Territory Design for a Distribution Firm with New Constructive and Destructive Heuristics. <i>International Journal of Computational Intelligence Systems</i> , 2012, 5, 126-147.	2.7	2

#	ARTICLE	IF	CITATIONS
19	Multiobjective scatter search for a commercial territory design problem. <i>Annals of Operations Research</i> , 2012, 199, 343-360.	4.1	35
20	Synchronized arc routing for snow plowing operations. <i>Computers and Operations Research</i> , 2012, 39, 1432-1440.	4.0	77
21	New Models for Commercial Territory Design. <i>Networks and Spatial Economics</i> , 2011, 11, 487-507.	1.6	58
22	A bi-objective programming model for designing compact and balanced territories in commercial districting. <i>Transportation Research Part C: Emerging Technologies</i> , 2011, 19, 885-895.	7.6	46
23	An Adaptive Large Neighborhood Search Heuristic for a Snow Plowing Problem with Synchronized Routes. <i>Lecture Notes in Computer Science</i> , 2011, , 406-411.	1.3	2