Alberto Herran Gonzalez

List of Publications by Year in descending order

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1307594 1281871 15 346 11 7 citations g-index h-index papers 15 15 15 326 docs citations times ranked citing authors all docs

#	Article	lF	CITATIONS
1	An improved GRASP method for the multiple row equal facility layout problem. Expert Systems With Applications, 2021, 182, 115184.	7.6	8
2	An efficient variable neighborhood search for the Space-Free Multi-Row Facility Layout problem. European Journal of Operational Research, 2021, 295, 893-907.	5.7	18
3	A parallel variable neighborhood search approach for the obnoxious <i>p</i> àêmedian problem. International Transactions in Operational Research, 2020, 27, 336-360.	2.7	16
4	An efficient metaheuristic for the <mml:math altimg="si262.svg" display="inline" id="d1e6879" xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mi>K</mml:mi></mml:math> -page crossing number minimization problem. Knowledge-Based Systems, 2020, 207, 106352.	7.1	3
5	A Variable Neighborhood Search approach for the Hamiltonian <mml:math altimg="si5.svg" display="inline" id="d1e6287" xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mi>p</mml:mi></mml:math> -median problem. Applied Soft Computing Journal, 2019. 80. 603-616.	7.2	11
6	A variable neighborhood search approach for the vertex bisection problem. Information Sciences, 2019, 476, 1-18.	6.9	12
7	Global Search Metaheuristics for planning transportation of multiple petroleum products in a multi-pipeline system. Computers and Chemical Engineering, 2012, 37, 248-261.	3.8	25
8	On a generalized name entity recognizer based on Hidden Markov Models. , 2011, , .		2
9	An integrated multiâ "period planning of the production and transportation of multiple petroleum products in a single pipeline system. International Journal of Industrial Engineering Computations, 2011, 2, 19-44.	0.7	7
10	A mathematical model for planning transportation of multiple petroleum products in a multi-pipeline system. Computers and Chemical Engineering, 2010, 34, 401-413.	3.8	88
11	Modeling and simulation of a gas distribution pipeline network. Applied Mathematical Modelling, 2009, 33, 1584-1600.	4.2	135
12	Hybrid heuristic and mathematical programming in oil pipelines networks: Use of immigrants. Journal of Zhejiang University Science B, 2005, 6, 9-19.	0.4	5
13	Hybrid heuristic and mathematical programming in oil pipelines networks. , 2004, , .		6
14	Multiobjective optimization of the transport in oil pipelines networks. , 0, , .		10
15	A general variable neighborhood search approach for the minimum load coloring problem. Optimization Letters, 0 , 1 .	1.6	O