Ahmed Mellouli

List of Publications by Year in descending order

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2258059 2272923 6 57 3 4 citations h-index g-index papers 6 6 6 63 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	An Innovative Genetic Algorithm for a Multi-Objective Optimization of Two-Dimensional Cutting-Stock Problem. Applied Artificial Intelligence, 2019, 33, 531-547.	3.2	6
2	Multiobjective Assembly Line Resource Assignment and Balancing Problem of Type 2. Lecture Notes in Mechanical Engineering, 2018, , 69-79.	0.4	0
3	A multi-objective genetic algorithm for assembly line resource assignment and balancing problem of type 2 (ALRABP-2). Journal of Intelligent Manufacturing, 2017, 28, 371-385.	7.3	38
4	A hybrid genetic algorithm approach for solving an extension of assembly line balancing problem. International Journal of Computer Integrated Manufacturing, 2016, 29, 504-519.	4.6	10
5	An Assembly Line Balancing Problem Automotive Cables. Management and Production Engineering Review, 2015, 6, 59-66.	1.4	2
6	Assembly line balancing in an automotive cables manufacturer using a genetic algorithm approach. , $2014, \ldots$		1