

Piotr Sawicki

List of Publications by Year in descending order

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papers

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17
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17
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149
citing authors

#	ARTICLE	IF	CITATIONS
1	Multiple-Criteria-Based Electric Vehicle Charging Infrastructure Design Problem. <i>Energies</i> , 2021, 14, 3214.	3.1	17
2	Optimisation of the Two-Tier Distribution System in Omni-Channel Environment. <i>Energies</i> , 2021, 14, 7700.	3.1	2
3	Combined optimisation and MCDA based solution of the tram depot location problem. <i>Archives of Transport</i> , 2021, 60, 87-103.	1.1	1
4	Scenario-based optimisation of a two-tier distribution network with a simplified route construction. <i>Transportation Research Procedia</i> , 2020, 47, 656-663.	1.5	1
5	Mixed Public Transport Lines Construction and Vehicle's Depots Location Problems. <i>Lecture Notes in Networks and Systems</i> , 2018, , 213-224.	0.7	2
6	THE MODEL OF QUALITY AWARENESS FORMATION AMONG EMPLOYEES OF SUPPLIER IN THE AUTOMOTIVE INDUSTRY. <i>DEStech Transactions on Engineering and Technology Research</i> , 2018, , .	0.0	0
7	The Problem of Multiple Criteria Selection of the Surface Mining Haul Trucks. <i>Archives of Mining Sciences</i> , 2016, 61, 223-243.	0.6	17
8	Selection of the most adequate trip-modelling tool for integrated transport planning system. <i>Archives of Transport</i> , 2016, 37, 55-66.	1.1	14
9	Logistics Process Improvement Using Simulation and Stochastic Multiple Criteria Decision Aiding. <i>Procedia, Social and Behavioral Sciences</i> , 2014, 111, 213-223.	0.5	4
10	The Application of Dominance-based Rough Sets Theory to Evaluation of Transportation Systems. <i>Procedia, Social and Behavioral Sciences</i> , 2014, 111, 1142-1154.	0.5	2
11	Heuristic Approach to Fleet Composition Problem. <i>Procedia, Social and Behavioral Sciences</i> , 2012, 54, 414-427.	0.5	12
12	Multiple objective optimization of the fleet sizing problem for road freight transportation. <i>Journal of Advanced Transportation</i> , 2011, 45, 321-347.	1.7	39
13	Technical diagnostic of a fleet of vehicles using rough set theory. <i>European Journal of Operational Research</i> , 2009, 193, 891-903.	5.7	23
14	Multiple objective optimization of the fleet sizing problem for road freight transportation. <i>Journal of Advanced Transportation</i> , 2008, 42, 379-427.	1.7	22