Victor V Zakharov

List of Publications by Year in descending order

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١			1163117	1372567	
	30	162	8	10	
	papers	citations	h-index	g-index	
	35	35	35	107	
	33	33	33	107	
	all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Stable cooperation in dynamic vehicle routing problems. Automation and Remote Control, 2015, 76, 935-943.	0.8	13
2	Competitive energy consumption under transmission constraints in a multi-supplier power grid system. International Journal of Systems Science, 2017, 48, 994-1001.	5 . 5	12
3	Competitive Traffic Assignment in a Green Transit Network. International Game Theory Review, 2016, 18, 1640003.	0.5	11
4	Competitive routing of traffic flows by navigation providers. Automation and Remote Control, 2016, 77, 179-189.	0.8	11
5	OD-matrix estimation based on plate scanning. , 2014, , .		10
6	CBRR Model for Predicting the Dynamics of the COVID-19 Epidemic in Real Time. Mathematics, 2020, 8, 1727.	2.2	10
7	Competitive Traffic Assignment in Road Networks. Transport and Telecommunication, 2016, 17, 212-221.	1.0	9
8	Optimization Models and Methods for Equilibrium Traffic Assignment. Springer Tracts on Transportation and Traffic, 2020, , .	0.2	8
9	MULTISTAGE COOPERATIVE GAMES AND PROBLEM OF TIME CONSISTENCY. International Game Theory Review, 2004, 06, 157-170.	0.5	6
10	Signal control in a congested traffic area. , 2015, , .		5
10	Signal control in a congested traffic area. , 2015, , . Time- Dependent Multiple Depot Vehicle Routing Problem on Megapolis Network under Wardrop's Traffic Flow Assignment. , 2018, , .		5
	Time- Dependent Multiple Depot Vehicle Routing Problem on Megapolis Network under Wardrop's	2,2	
11	Time- Dependent Multiple Depot Vehicle Routing Problem on Megapolis Network under Wardrop's Traffic Flow Assignment. , 2018, , .	2.2	5
11 12	Time- Dependent Multiple Depot Vehicle Routing Problem on Megapolis Network under Wardrop's Traffic Flow Assignment., 2018,,. IDP-Core: Novel Cooperative Solution for Differential Games. Mathematics, 2020, 8, 721. Balance Model of COVID-19 Epidemic Based on Percentage Growth Rate. Informatics and Automation,		5
11 12 13	Time- Dependent Multiple Depot Vehicle Routing Problem on Megapolis Network under Wardrop's Traffic Flow Assignment., 2018,,. IDP-Core: Novel Cooperative Solution for Differential Games. Mathematics, 2020, 8, 721. Balance Model of COVID-19 Epidemic Based on Percentage Growth Rate. Informatics and Automation, 2021, 20, 1034-1064. Dynamic Adaptive Large Neighborhood Search for Inventory Routing Problem. Advances in Intelligent	0.9	5 5 5
11 12 13	Time- Dependent Multiple Depot Vehicle Routing Problem on Megapolis Network under Wardrop's Traffic Flow Assignment., 2018,,. IDP-Core: Novel Cooperative Solution for Differential Games. Mathematics, 2020, 8, 721. Balance Model of COVID-19 Epidemic Based on Percentage Growth Rate. Informatics and Automation, 2021, 20, 1034-1064. Dynamic Adaptive Large Neighborhood Search for Inventory Routing Problem. Advances in Intelligent Systems and Computing, 2015,, 231-241. Heuristic evaluation of the characteristic function in the Cooperative Inventory Routing Game.	0.9	5 5 5
11 12 13 14	Time- Dependent Multiple Depot Vehicle Routing Problem on Megapolis Network under Wardrop's Traffic Flow Assignment., 2018,,. IDP-Core: Novel Cooperative Solution for Differential Games. Mathematics, 2020, 8, 721. Balance Model of COVID-19 Epidemic Based on Percentage Growth Rate. Informatics and Automation, 2021, 20, 1034-1064. Dynamic Adaptive Large Neighborhood Search for Inventory Routing Problem. Advances in Intelligent Systems and Computing, 2015,, 231-241. Heuristic evaluation of the characteristic function in the Cooperative Inventory Routing Game. Journal on Vehicle Routing Algorithms, 2018, 1, 19-32. Principles of Wardrop for Traffic Assignment in a Road Network. Springer Tracts on Transportation	0.9	5 5 4 4

#	Article	IF	Citations
19	Non-smooth resource allocation problem. , 2017, , .		3
20	Optimal Transit Network Design. Springer Tracts on Transportation and Traffic, 2020, , 141-176.	0.2	2
21	Green Route Allocation in a Transportation Network. Computational Methods in Applied Sciences (Springer), 2018, , 71-86.	0.3	2
22	Budget allocation planning for multi-sectoral investments. , 2015, , .		1
23	Integrated Smart Energy System Based on Production-Oriented Consumption. IFIP Advances in Information and Communication Technology, 2016, , 265-273.	0.7	1
24	Topology Optimization of Road Networks. Springer Tracts on Transportation and Traffic, 2020, , 121-140.	0.2	1
25	Transmission cost-sharing in multi-supplier power grid. , 2016, , .		0
26	Load Flow Estimation in a Transmission Network. Springer Tracts on Transportation and Traffic, 2020, , 205-228.	0.2	0
27	Parallel Decomposition of a Road Network. Springer Tracts on Transportation and Traffic, 2020, , 101-118.	0.2	0
28	Transportation Processes Modelling in Congested Road Networks. Springer Tracts on Transportation and Traffic, 2020, , 179-204.	0.2	0
29	Methods for Traffic Flow Assignment in Road Networks. Springer Tracts on Transportation and Traffic, 2020, , 73-100.	0.2	0
30	Delivery Service in Congested Urban Areas. Computational Methods in Applied Sciences (Springer), 2020, , 155-165.	0.3	0