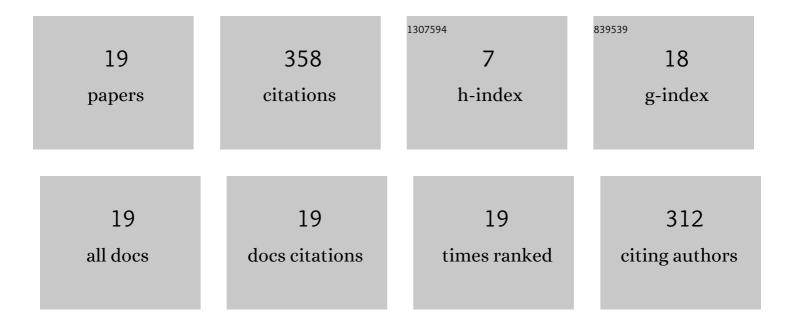
## Sanjin Milinkovic

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8832467/publications.pdf Version: 2024-02-01



SANUN MILINKOVIC

#	Article	IF	CITATIONS
1	Analyzing passenger train arrival delays with support vector regression. Transportation Research Part C: Emerging Technologies, 2015, 56, 251-262.	7.6	142
2	A fuzzy Petri net model to estimate train delays. Simulation Modelling Practice and Theory, 2013, 33, 144-157.	3.8	93
3	A New Integrated Fuzzy Approach to Selecting the Best Solution for Business Balance of Passenger Rail Operator: Fuzzy PIPRECIA-Fuzzy EDAS Model. Symmetry, 2020, 12, 743.	2.2	30
4	Determining Criteria Significance in Selecting Reach Stackers by Applying the Fuzzy PIPRECIA Method. Operational Research in Engineering Sciences: Theory and Applications, 2020, 3, .	2.4	25
5	Graph coloring-based approach for railway station design analysis and capacity determination. European Journal of Operational Research, 2020, 287, 348-360.	5.7	12
6	PROPOSAL AND APPLICATION OF METHODOLOGY OF REVITALISATION OF REGIONAL RAILWAY TRACK IN SLOVAKIA AND SERBIA. PART 1: THEORETICAL APPROACH AND PROPOSAL OF METHODOLOGY FOR REVITALISATION OF REGIONAL RAILWAYS. Transport Problems, 2017, 10, 85-95.	0.6	12
7	A novel integrated large-scale group MCDM model under fuzzy environment for selection of reach stacker in a container terminal. Applied Intelligence, 2022, 52, 13543-13567.	5.3	10
8	A Fuzzy Group Decision Making for a Rail-Road Transshipment Yard Micro Locaton Problem. MATEC Web of Conferences, 2018, 235, 00019.	0.2	6
9	Model for Railway Infrastructure Management Organization. Promet - Traffic - Traffico, 2012, 24, 99-107.	0.7	5
10	Planning Dial-a-Ride Services. Transportation Research Record, 2013, 2352, 120-127.	1.9	4
11	Solving a Container Terminal Location Problem Using Decision Support Systems. Transportation Research Procedia, 2019, 40, 1459-1464.	1.5	4
12	A Threshold Policy for Dispatching Vehicles in Demand-responsive Transit Systems. Promet - Traffic - Traffico, 2019, 31, 387-395.	0.7	3
13	Advanced evaluation of simultaneous train formation methods based on fuzzy compromise programing. E3S Web of Conferences, 2019, 135, 02026.	0.5	2
14	PROPOSAL AND APPLICATION OF METHODOLOGY OF REVITALISATION OF REGIONAL RAILWAY TRACK IN SLOVAKIA AND SERBIA. PART 2: STATE OF REGIONAL TRANSPORT IN SLOVAKIA AND SERBIA. Transport Problems, 2017, 10, 107-119.	0.6	2
15	A MODEL TO ESTIMATE THE PASSENGER RAIL LIBERALISATION: THE CASE OF SERBIA. International Journal for Traffic and Transport Engineering, 2012, 2, 202-220.	0.4	2
16	Modelling Evaluation of Railway Reform Level Using Fuzzy Logic. Lecture Notes in Computer Science, 2009, , 695-702.	1.3	2
17	Track properties for formation of pick-up trains. Gradevinar, 2013, 65, 123-134.	0.2	2
18	Selection of the Best Location for RFID Wagon Monitoring Device on Serbian Railways Based on FUCOM-TOPSIS Method and Fuzzy Set Theory. Advances in Intelligent Systems and Computing, 2020, , 527-539.	0.6	2

19 SOA architecture for complying with EU railway timetable data exchange format. , 2011, , . 0	#	Article	IF	CITATIONS
	19	SOA architecture for complying with EU railway timetable data exchange format. , 2011, , .		0