

# Goran Cirovic

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1158380/publications.pdf>

Version: 2024-02-01

17  
papers

1,424  
citations

840585

11  
h-index

887953

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g-index

17  
all docs

17  
docs citations

17  
times ranked

1116  
citing authors

#	ARTICLE	IF	CITATIONS
1	Interval-Valued Pythagorean Fuzzy Similarity Measure-Based Complex Proportional Assessment Method for Waste-to-Energy Technology Selection. <i>Processes</i> , 2022, 10, 1015.	1.3	11
2	Development of a New Risk Assessment Methodology for Light Goods Vehicles on Two-Lane Road Sections. <i>Symmetry</i> , 2021, 13, 1271.	1.1	9
3	Spherical Linear Diophantine Fuzzy Soft Rough Sets with Multi-Criteria Decision Making. <i>Axioms</i> , 2021, 10, 185.	0.9	32
4	A new intelligent MCDM model for HCW management: The integrated BWM-MABAC model based on D numbers. <i>Expert Systems With Applications</i> , 2021, 175, 114862.	4.4	60
5	Power Aggregation Operators Based on t-Norm and t-Conorm under the Complex Intuitionistic Fuzzy Soft Settings and Their Application in Multi-Attribute Decision Making. <i>Symmetry</i> , 2021, 13, 1986.	1.1	7
6	Application of Improved Best Worst Method (BWM) in Real-World Problems. <i>Mathematics</i> , 2020, 8, 1342.	1.1	66
7	A Model for Determining Weight Coefficients by Forming a Non-Decreasing Series at Criteria Significance Levels (NDSL). <i>Mathematics</i> , 2020, 8, 745.	1.1	6
8	New multi-criteria LNN WASPAS model for evaluating the work of advisors in the transport of hazardous goods. <i>Neural Computing and Applications</i> , 2019, 31, 5045-5068.	3.2	33
9	Modification of the Best-Worst and MABAC methods: A novel approach based on interval-valued fuzzy-rough numbers. <i>Expert Systems With Applications</i> , 2018, 91, 89-106.	4.4	251
10	VEHICLE ROUTE SELECTION WITH AN ADAPTIVE NEURO FUZZY INFERENCE SYSTEM IN UNCERTAINTY CONDITIONS. <i>Decision Making: Applications in Management and Engineering</i> , 2018, 1, 13-37.	3.3	39
11	The Selection of Wagons for the Internal Transport of a Logistics Company: A Novel Approach Based on Rough BWM and Rough SAW Methods. <i>Symmetry</i> , 2017, 9, 264.	1.1	95
12	Transport spatial model for the definition of green routes for city logistics centers. <i>Environmental Impact Assessment Review</i> , 2016, 56, 72-87.	4.4	40
13	Construction Workers Injury Risk Assessment in Relation to their Experience and Age. <i>Procedia Engineering</i> , 2015, 117, 525-533.	1.2	9
14	The selection of transport and handling resources in logistics centers using Multi-Attributive Border Approximation area Comparison (MABAC). <i>Expert Systems With Applications</i> , 2015, 42, 3016-3028.	4.4	591
15	Green logistic vehicle routing problem: Routing light delivery vehicles in urban areas using a neuro-fuzzy model. <i>Expert Systems With Applications</i> , 2014, 41, 4245-4258.	4.4	124
16	Decision support model for prioritizing railway level crossings for safety improvements: Application of the adaptive neuro-fuzzy system. <i>Expert Systems With Applications</i> , 2013, 40, 2208-2223.	4.4	41
17	Communications and forum. <i>Kybernetes</i> , 2002, 31, 896-909.	1.2	10