

# DuÅko TeÅiÄ

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4922296/publications.pdf>

Version: 2024-02-01

8  
papers

309  
citations

1307594

7  
h-index

1588992

8  
g-index

8  
all docs

8  
docs citations

8  
times ranked

228  
citing authors

#	ARTICLE	IF	CITATIONS
1	Multi-criteria FUCOM â€“ Fuzzy MABAC model for the selection of location for construction of single-span bailey bridge. Decision Making: Applications in Management and Engineering, 2019, 2, 132-146.	5.5	59
2	D NUMBERS â€“ FUCOM â€“ FUZZY RAFSI MODEL FOR SELECTING THE GROUP OF CONSTRUCTION MACHINES FOR ENABLING MOBILITY. Facta Universitatis, Series: Mechanical Engineering, 2021, 19, 447.	4.6	55
3	Modeling of neuro-fuzzy system as a support in decision-making processes. Reports in Mechanical Engineering, 2021, 2, 222-234.	7.7	52
4	Multicriteria Decision Making Model with Z-Numbers Based on FUCOM and MABAC model. Decision Making: Applications in Management and Engineering, 2020, 3, 19-36.	5.5	51
5	A HYBRID FUZZY AHP-MABAC MODEL: APPLICATION IN THE SERBIAN ARMY â€“ THE SELECTION OF THE LOCATION FOR DEEP WADING AS A TECHNIQUE OF CROSSING THE RIVER BY TANKS. Decision Making: Applications in Management and Engineering, 2018, 1, 143-164.	5.5	42
6	A HYBRID LBWA - IR-MAIRCA MULTI-CRITERIA DECISION-MAKING MODEL FOR DETERMINATION OF CONSTRUCTIVE ELEMENTS OF WEAPONS. Facta Universitatis, Series: Mechanical Engineering, 2020, 18, 399.	4.6	37
7	DIBR - Fuzzy MARCOS model for selecting a location for a heavy mechanized bridge. Military Technical Courier, 2022, 70, 314-339.	0.7	9
8	Application of the MAIRCA method in the selection of the location for crossing tanks under water. Tehnika, 2018, 73, 860-867.	0.2	4