

# Dariusz Kacprzak

## List of Publications by Year in descending order

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16  
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1058022

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16  
times ranked

252  
citing authors

#	ARTICLE	IF	CITATIONS
1	The fuzzy saw and fuzzy TOPSIS procedures based on ordered fuzzy numbers. Information Sciences, 2016, 369, 564-584.	4.0	92
2	Fuzzy TOPSIS method with ordered fuzzy numbers for flow control in a manufacturing system. Applied Soft Computing Journal, 2017, 52, 1020-1041.	4.1	64
3	A doubly extended TOPSIS method for group decision making based on ordered fuzzy numbers. Expert Systems With Applications, 2019, 116, 243-254.	4.4	56
4	Objective Weights Based on Ordered Fuzzy Numbers for Fuzzy Multiple Criteria Decision-Making Methods. Entropy, 2017, 19, 373.	1.1	26
5	An extended TOPSIS method based on ordered fuzzy numbers for group decision making. Artificial Intelligence Review, 2020, 53, 2099-2129.	9.7	18
6	Financial Stock Data and Ordered Fuzzy Numbers. Lecture Notes in Computer Science, 2013, , 259-270.	1.0	14
7	Optimizing Firm Inventory Costs as a Fuzzy Problem. Studies in Logic, Grammar and Rhetoric, 2014, 37, 89-105.	0.2	11
8	Fuzzy topsis method for group decision making. Multiple Criteria Decision Making, 2018, 13, 116-132.	0.1	7
9	Optimizing of a Company's Cost under Fuzzy Data and Optimal Orders Under Dynamic Conditions. BiaÅostockie Teki Historyczne, 2014, , 172-187.	0.2	7
10	LINEAR ORDERING OF SELECTED GERONTECHNOLOGIES USING SELECTED MCGDM METHODS. Technological and Economic Development of Economy, 2021, 27, 921-947.	2.3	6
11	PrzedziaÅowa metoda TOPSIS dla grupowego podejmowania decyzji. BiaÅostockie Teki Historyczne, 2018, , 256-273.	0.2	5
12	Input-Output Model Based on Ordered Fuzzy Numbers. Studies in Fuzziness and Soft Computing, 2017, , 171-182.	0.6	4
13	A Novel Extension of the Technique for Order Preference by Similarity to Ideal Solution Method with Objective Criteria Weights for Group Decision Making with Interval Numbers. Entropy, 2021, 23, 1460.	1.1	4
14	Prezentacja cen dÅbr konsumpcyjnych oraz dynamiki ich zmian za pomocÅ skierowanych liczb rozmytych. BiaÅostockie Teki Historyczne, 2014, , 184-196.	0.2	2
15	Optimizing Inventory of a Firm under Fuzzy Data. Lecture Notes in Computer Science, 2014, , 676-687.	1.0	0
16	Solving Systems of Linear Equations under Conditions of Uncertainty on the Example of the Leontief Model. Central European Economic Journal, 2019, 5, 244-259.	0.4	0