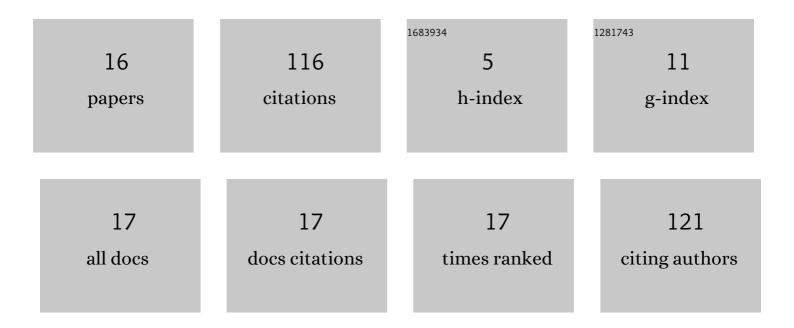
Pavle Milosevic

List of Publications by Year in descending order

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DAVIE MILOSEVIC

#	Article	IF	CITATIONS
1	DE-VNS: Self-adaptive Differential Evolution with crossover neighborhood search for continuous global optimization. Computers and Operations Research, 2014, 52, 157-169.	2.4	39
2	A software tool for uncertainty modeling using Interpolative Boolean algebra. Knowledge-Based Systems, 2014, 62, 1-10.	4.0	18
3	Modeling consensus using logic-based similarity measures. Soft Computing, 2015, 19, 3209-3219.	2.1	16
4	IFS-IBA similarity measure in machine learning algorithms. Expert Systems With Applications, 2017, 89, 296-305.	4.4	15
5	IBA-based framework for modeling similarity. International Journal of Computational Intelligence Systems, 2018, 11, 206.	1.6	7
6	A Novel Approach to Generalized Intuitionistic Fuzzy Sets Based on Interpolative Boolean Algebra. Mathematics, 2021, 9, 2115.	1.1	4
7	A Consensus Model in Group Decision Making Based on Interpolative Boolean Algebra. , 2013, , .		4
8	Interpolative Boolean Approach for Fuzzy Portfolio Selection. Fuzzy Management Methods, 2019, , 23-46.	0.1	3
9	Introducing Interpolative Boolean algebra into Intuitionistic fuzzy sets. , 0, , .		3
10	Formalization of Human Categorization Process Using Interpolative Boolean Algebra. Mathematical Problems in Engineering, 2015, 2015, 1-8.	0.6	2
11	Modeling Candlestick Patterns with Interpolative Boolean Algebra for Investment Decision Making. Advances in Intelligent Systems and Computing, 2013, , 105-115.	0.5	2
12	Interpolative Boolean Networks. Complexity, 2017, 2017, 1-15.	0.9	1
13	Interpolative Boolean Algebra for Generalizations of Intuitionistic Fuzzy Sets. , 0, , .		1
14	Estimating Differential Evolution crossover parameter with VNS approach for continuous global optimization. Electronic Notes in Discrete Mathematics, 2012, 39, 257-264.	0.4	0
15	A Recommender System With IBA Similarity Measure. Springer Proceedings in Business and Economics, 2020, , 275-290.	0.3	0
16	Software Solution for Reliability Analysis Based on Interpolative Boolean Algebra. Advances in Intelligent Systems and Computing, 2016, , 185-198.	0.5	0