Jie Wang

List of Publications by Year in descending order

34 papers	1,799 citations	236833 25 h-index	395590 33 g-index
34 all docs	34 docs citations	34 times ranked	529 citing authors

#	Article	IF	Citations
1	Some q-rung orthopair fuzzy maclaurin symmetric mean operators and their applications to potential evaluation of emerging technology commercialization. International Journal of Intelligent Systems, 2019, 34, 50-81.	3.3	162
2	Methods for MADM with Picture Fuzzy Muirhead Mean Operators and Their Application for Evaluating the Financial Investment Risk. Symmetry, 2019, 11, 6.	1.1	109
3	Methods for Multiple-Attribute Group Decision Making with q-Rung Interval-Valued Orthopair Fuzzy Information and Their Applications to the Selection of Green Suppliers. Symmetry, 2019, 11, 56.	1.1	97
4	TODIM Method for Multiple Attribute Group Decision Making under 2-Tuple Linguistic Neutrosophic Environment. Symmetry, 2018, 10, 486.	1.1	94
5	Models for Safety Assessment of Construction Project With Some 2-Tuple Linguistic Pythagorean Fuzzy Bonferroni Mean Operators. IEEE Access, 2018, 6, 52105-52137.	2.6	88
6	Some q â€rung orthopair fuzzy Hamy mean operators in multiple attribute decisionâ€making and their application to enterprise resource planning systems selection. International Journal of Intelligent Systems, 2019, 34, 2429-2458.	3.3	82
7	Models for competiveness evaluation of tourist destination with some interval-valued intuitionistic fuzzy Hamy mean operators. Journal of Intelligent and Fuzzy Systems, 2019, 36, 5693-5709.	0.8	82
8	The generalized Dice similarity measures for Pythagorean fuzzy multiple attribute group decision making. International Journal of Intelligent Systems, 2019, 34, 1158-1183.	3.3	81
9	Models for Multiple Attribute Decision Making with Some 2-Tuple Linguistic Pythagorean Fuzzy Hamy Mean Operators. Mathematics, 2018, 6, 236.	1.1	79
10	An Extended VIKOR Method for Multiple Criteria Group Decision Making with Triangular Fuzzy Neutrosophic Numbers. Symmetry, 2018, 10, 497.	1.1	77
11	Research on Risk Evaluation of Enterprise Human Capital Investment With Interval-Valued Bipolar 2-Tuple Linguistic Information. IEEE Access, 2018, 6, 35697-35712.	2.6	74
12	Approaches to Multiple Attribute Decision Making with Interval-Valued 2-Tuple Linguistic Pythagorean Fuzzy Information. Mathematics, 2018, 6, 201.	1.1	72
13	Approaches to strategic supplier selection under interval neutrosophic environment. Journal of Intelligent and Fuzzy Systems, 2019, 37, 1707-1730.	0.8	56
14	EDAS method for multiple criteria group decision making under 2-tuple linguistic neutrosophic environment. Journal of Intelligent and Fuzzy Systems, 2019, 37, 1597-1608.	0.8	53
15	Some 2-tuple linguistic Pythagorean Heronian mean operators and their application to multiple attribute decision-making. Journal of Experimental and Theoretical Artificial Intelligence, 2019, 31, 555-574.	1.8	50
16	Dual Hesitant q-Rung Orthopair Fuzzy Muirhead Mean Operators in Multiple Attribute Decision Making. IEEE Access, 2019, 7, 67139-67166.	2.6	48
17	AN EXTENDED COPRAS MODEL FOR MULTIPLE ATTRIBUTE GROUP DECISION MAKING BASED ON SINGLE-VALUED NEUTROSOPHIC 2-TUPLE LINGUISTIC ENVIRONMENT. Technological and Economic Development of Economy, 2021, 27, 353-368.	2.3	46
18	Similarity Measures of Spherical Fuzzy Sets Based on Cosine Function and Their Applications. IEEE Access, 2019, 7, 159069-159080.	2.6	45

#	Article	IF	Citations
19	CODAS Method for Multiple Attribute Group Decision Making Under 2-Tuple Linguistic Neutrosophic Environment. Informatica, 2020, , 161-184.	1.5	43
20	Models for MADM With 2-Tuple Linguistic Neutrosophic Dombi Bonferroni Mean Operators. IEEE Access, 2019, 7, 108878-108905.	2.6	42
21	Dual Hesitant Pythagorean Fuzzy Hamy Mean Operators in Multiple Attribute Decision Making. IEEE Access, 2019, 7, 86697-86716.	2.6	42
22	Maximizing deviation method for multiple attribute decision making under q-rung orthopair fuzzy environment. Defence Technology, 2020, 16, 1073-1087.	2.1	39
23	Dual Hesitant Pythagorean Fuzzy Heronian Mean Operators in Multiple Attribute Decision Making. Mathematics, 2019, 7, 344.	1.1	36
24	Some qâ€rung intervalâ€valued orthopair fuzzy Maclaurin symmetric mean operators and their applications to multiple attribute group decision making. International Journal of Intelligent Systems, 2019, 34, 2769-2806.	3.3	30
25	Methods for Evaluating the Technological Innovation Capability for the High-Tech Enterprises With Generalized Interval Neutrosophic Number Bonferroni Mean Operators. IEEE Access, 2019, 7, 86473-86492.	2.6	28
26	Some power Heronian mean operators in multiple attribute decision-making based on q-rung orthopair hesitant fuzzy environment. Journal of Experimental and Theoretical Artificial Intelligence, 2020, 32, 909-937.	1.8	27
27	Dual Hesitant q-Rung Orthopair Fuzzy Hamacher Aggregation Operators and their Applications in Scheme Selection of Construction Project. Symmetry, 2019, 11, 771.	1.1	25
28	CODAS method for Pythagorean 2-tuple linguistic multiple attribute group decision making. IEEE Access, 2019, , 1-1.	2.6	25
29	Some 2-tuple linguistic neutrosophic number Muirhead mean operators and their applications to multiple attribute decision making. Journal of Experimental and Theoretical Artificial Intelligence, 2019, 31, 409-439.	1.8	25
30	VIKOR method for multiple criteria group decision making under 2-tuple linguistic neutrosophic environment. Economic Research-Ekonomska Istrazivanja, 2020, 33, 3185-3208.	2.6	22
31	Multiple Attribute Decision Making Based on Power Muirhead Mean Operators Under 2-Tuple Linguistic Pythagorean Fuzzy Environment. Cognitive Computation, 2020, 12, 1276-1298.	3.6	9
32	Approaches to multiple attribute decision making based on picture 2-tuple linguistic power Hamy mean aggregation operators. RAIRO - Operations Research, 2021, 55, S435-S460.	1.0	6
33	The Generalized Dice Similarity Measures for Spherical Fuzzy Sets and Their Applications. Studies in Fuzziness and Soft Computing, 2021, , 85-110.	0.6	5
34	Models for multiple attribute decision making with some interval-valued 2-tuple linguistic Pythagorean fuzzy Bonferroni mean operators. International Journal of Knowledge-Based and Intelligent Engineering Systems, 2020, 23, 259-294.	0.7	0