

# Gui-Wu Wei

## List of PR Articles by Year in descending order

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255

PR articles

19,262

PR citations

2935

82

PR h-index

7177

137

g-index

290

documents

20517

doc citations

4296

83

h-index

4105

citing authors

#	ARTICLE	IF	PR CITATIONS
1	CODAS method for Pythagorean 2-tuple linguistic multiple attribute group decision making. IEEE Access, 2024, , 1-1.	3.1	16
2	Sorption properties of natural carbon materials in the separation of surfactants from water solutions. Journal of Coal Chemistry, 2024, 3, 15-23.	0.1	0
3	Site Selection of Wind Farms Based on Novel Probabilistic Dual Hesitant Fuzzy ExpTODIM and LogTODIM Methods. International Journal of Fuzzy Systems, 2024, 27, 967-992.	3.1	0
4	Some Novel Correlation Coefficients of Probabilistic Dual Hesitant Fuzzy Sets and their Application to Multi-Attribute Decision-Making. International Journal of Fuzzy Systems, 2024, 27, 1005-1020.	3.1	3
5	An extended Exp-TODIM method for multiple attribute decision making based on the Z-Wasserstein distance. Expert Systems With Applications, 2023, 214, 119114.	7.5	104
6	Spherical fuzzy TODIM method for MAGDM integrating cumulative prospect theory and CRITIC method and its application to commercial insurance selection. Artificial Intelligence Review, 2023, 56, 10275-10296.	11.5	32
7	TODIM-VIKOR method based on hybrid weighted distance under probabilistic uncertain linguistic information and its application in medical logistics center site selection. Soft Computing, 2023, 27, 8541-8559.	2.5	30
8	Green Supplier Selection Using QUALIFLEX Method Based on Cumulative Prospective Theory Under Probabilistic Hesitant Fuzzy Circumstance. International Journal of Fuzzy Systems, 2023, 25, 3293-3304.	3.1	7
9	Does crude oil futures price really help to predict spot oil price? New evidence from density forecasting. International Journal of Finance and Economics, 2022, 27, 3694-3712.	3.5	16
10	EDAS method based on cumulative prospect theory for multiple attribute group decision-making under picture fuzzy environment. Journal of Intelligent and Fuzzy Systems, 2022, 42, 1723-1735.	1.0	63
11	Picture fuzzy MABAC method based on prospect theory for multiple attribute group decision making and its application to suppliers selection. Journal of Intelligent and Fuzzy Systems, 2022, 42, 3405-3415.	1.0	52
12	Location Selection of Express Distribution Centre with Probabilistic Linguistic MABAC Method Based on the Cumulative Prospect Theory. Informatica, 2022, 33, 131-150.	1.7	19
13	Probabilistic Uncertain Linguistic EDAS Method Based on Prospect Theory for Multiple Attribute Group Decision-Making and Its Application to Green Finance. International Journal of Fuzzy Systems, 2022, 24, 1318-1331.	3.1	50
14	TOPSIS method for spherical fuzzy MAGDM based on cumulative prospect theory and combined weights and its application to residential location. Journal of Intelligent and Fuzzy Systems, 2022, 42, 1367-1380.	1.0	31
15	SF-GRA method based on cumulative prospect theory for multiple attribute group decision making and its application to emergency supplies supplier selection. Engineering Applications of Artificial Intelligence, 2022, 110, 104679.	7.8	145
16	Spherical fuzzy Dombi power Heronian mean aggregation operators for multiple attribute group decision-making. Computational and Applied Mathematics, 2022, 41, .	2.1	72
17	MODEL FOR NETWORK SECURITY SERVICE PROVIDER SELECTION WITH PROBABILISTIC UNCERTAIN LINGUISTIC TODIM METHOD BASED ON PROSPECT THEORY. Technological and Economic Development of Economy, 2022, 28, 638-654.	3.6	47
18	Single-valued neutrosophic TODIM method based on cumulative prospect theory for multi-attribute group decision making and its application to medical emergency management evaluation. Economic Research-Ekonomska Istrazivanja, 2022, 35, 4520-4536.	3.1	13

#	ARTICLE	IF	PR CITATIONS
19	TODIM method based on the CRITIC method for multi-attribute group decision making with dual probabilistic linguistic information. <i>Journal of Intelligent and Fuzzy Systems</i> , 2022, 43, 7261-7276.	1.0	7
20	Research on Green Supplier Selection Based on Hesitant Fuzzy Set and Extended LINMAP Method. <i>International Journal of Fuzzy Systems</i> , 2022, 24, 3057-3066.	3.1	14
21	CODAS Method for Multi-Attribute Decision-Making Based on Some Novel Distance and Entropy Measures Under Probabilistic Dual Hesitant Fuzzy Sets. <i>International Journal of Fuzzy Systems</i> , 2022, 24, 3626-3649.	3.1	31
22	Are industry-level indicators more helpful to forecast industrial stock volatility? Evidence from Chinese manufacturing purchasing managers index. <i>Journal of Forecasting</i> , 2021, 40, 17-39.	2.6	49
23	Infectious disease pandemic and permanent volatility of international stock markets: A long-term perspective. <i>Finance Research Letters</i> , 2021, 40, 101709.	6.2	166
24	TODIM method for multiple attribute group decision making based on cumulative prospect theory with 2-tuple linguistic neutrosophic sets. <i>International Journal of Intelligent Systems</i> , 2021, 36, 1199-1222.	3.8	53
25	Model for selection of hospital constructions with probabilistic linguistic GRP method. <i>Journal of Intelligent and Fuzzy Systems</i> , 2021, 40, 1245-1259.	1.0	21
26	TODIM Method for Interval-Valued Pythagorean Fuzzy MAGDM Based on Cumulative Prospect Theory and Its Application to Green Supplier Selection. <i>Arabian Journal for Science and Engineering</i> , 2021, 46, 1899-1910.	2.4	45
27	Probabilistic linguistic multiple attribute group decision making for location planning of electric vehicle charging stations based on the generalized Dice similarity measures. <i>Artificial Intelligence Review</i> , 2021, 54, 4137-4167.	11.5	50
28	CPT-TODIM method for bipolar fuzzy multi-attribute group decision making and its application to network security service provider selection. <i>International Journal of Intelligent Systems</i> , 2021, 36, 1943-1969.	3.8	53
29	AN EXTENDED COPRAS MODEL FOR MULTIPLE ATTRIBUTE GROUP DECISION MAKING BASED ON SINGLE-VALUED NEUTROSOPHIC 2-TUPLE LINGUISTIC ENVIRONMENT. <i>Technological and Economic Development of Economy</i> , 2021, 27, 353-368.	3.6	52
30	Group decision making for internet public opinion emergency based upon linguistic intuitionistic fuzzy information. <i>International Journal of Machine Learning and Cybernetics</i> , 2021, 13, 579-594.	2.2	19
31	Pythagorean Fuzzy TODIM Method Based on the Cumulative Prospect Theory for MAGDM and Its Application on Risk Assessment of Science and Technology Projects. <i>International Journal of Fuzzy Systems</i> , 2021, 23, 1027-1041.	3.1	55
32	GREEN SUPPLIER SELECTION BASED ON CODAS METHOD IN PROBABILISTIC UNCERTAIN LINGUISTIC ENVIRONMENT. <i>Technological and Economic Development of Economy</i> , 2021, 27, 530-549.	3.6	67
33	New similarity and distance measures of Pythagorean fuzzy sets and its application to selection of advertising platforms. <i>Journal of Intelligent and Fuzzy Systems</i> , 2021, 40, 5403-5419.	1.0	17
34	TODIM method based on cumulative prospect theory for multiple attribute group decision-making under 2-tuple linguistic Pythagorean fuzzy environment. <i>International Journal of Intelligent Systems</i> , 2021, 36, 2548-2571.	3.8	63
35	Banzhaf-Choquet-copula-based aggregation operators for managing q-rung orthopair fuzzy information. <i>Soft Computing</i> , 2021, 25, 6891-6914.	2.5	22
36	Extended CPT-TODIM method for interval-valued intuitionistic fuzzy MAGDM and its application to urban ecological risk assessment. <i>Journal of Intelligent and Fuzzy Systems</i> , 2021, 40, 4091-4106.	1.0	48

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37	QUALIFLEX method for evaluating human factors in construction project management with Pythagorean 2-tuple linguistic information. Journal of Intelligent and Fuzzy Systems, 2021, 40, 4039-4050.	1.0	35
38	CPT-TODIM method for picture fuzzy multiple attribute group decision making and its application to food enterprise quality credit evaluation. Journal of Intelligent and Fuzzy Systems, 2021, 40, 10115-10128.	1.0	30
39	Group decision support methodology based upon the multigranular generalized orthopair 2-tuple linguistic information model. International Journal of Intelligent Systems, 2021, 36, 3367-3400.	3.8	15
40	Forecasting regular and extreme gold price volatility: The roles of asymmetry, extreme event, and jump. Journal of Forecasting, 2021, 40, 1501-1523.	2.6	20
41	EDAS method for probabilistic linguistic multiple attribute group decision making and their application to green supplier selection. Soft Computing, 2021, 25, 9045-9053.	2.5	108
42	The Generalized Dice Similarity Measures for Probabilistic Uncertain Linguistic MAGDM and Its Application to Location Planning of Electric Vehicle Charging Stations. International Journal of Fuzzy Systems, 2021, 24, 933-948.	3.1	43
43	Model-based evaluation for online shopping platform with probabilistic double hierarchy linguistic CODAS method. International Journal of Intelligent Systems, 2021, 36, 5339-5358.	3.8	67
44	Some self-evaluation models of enterprise's credit based on some probabilistic double hierarchy linguistic aggregation operators. Journal of Intelligent and Fuzzy Systems, 2021, 40, 11809-11828.	1.0	29
45	Intuitionistic fuzzy MABAC method based on cumulative prospect theory for multiple attribute group decision making. International Journal of Intelligent Systems, 2021, 36, 6337-6359.	3.8	85
46	TODIM Method Based on Cumulative Prospect Theory for Multiple Attributes Group Decision Making Under Probabilistic Hesitant Fuzzy Setting. International Journal of Fuzzy Systems, 2021, 24, 322-339.	3.1	85
47	CPT-TODIM METHOD FOR INTERVAL-VALUED BIPOLAR FUZZY MULTIPLE ATTRIBUTE GROUP DECISION MAKING AND APPLICATION TO INDUSTRIAL CONTROL SECURITY SERVICE PROVIDER SELECTION. Technological and Economic Development of Economy, 2021, 27, 1186-1206.	3.6	36
48	Application of catastrophe progression method on hybrid multiple attribute decision-making problems based on regret theory. Journal of Intelligent and Fuzzy Systems, 2021, 41, 6641-6654.	1.0	2
49	CPT-MABAC method for spherical fuzzy multiple attribute group decision making and its application to green supplier selection. Journal of Intelligent and Fuzzy Systems, 2021, 41, 1009-1019.	1.0	44
50	Bidirectional projection method for multi-attribute group decision making under probabilistic uncertain linguistic environment. Journal of Intelligent and Fuzzy Systems, 2021, 41, 1429-1443.	1.0	17
51	CPT-MABAC-Based multiple attribute group decision making method with probabilistic hesitant fuzzy information. Journal of Intelligent and Fuzzy Systems, 2021, 41, 6999-7014.	1.0	17
52	Taxonomy-based multiple attribute group decision making method with probabilistic uncertain linguistic information and its application in supplier selection. Journal of Intelligent and Fuzzy Systems, 2021, 41, 3237-3250.	1.0	22
53	Taxonomy method for multiple attribute group decision making based on interval-valued intuitionistic fuzzy with entropy. Journal of Intelligent and Fuzzy Systems, 2021, 41, 7031-7045.	1.0	47
54	Grey relational analysis method based on cumulative prospect theory for intuitionistic fuzzy multi-attribute group decision making. Journal of Intelligent and Fuzzy Systems, 2021, 41, 3783-3795.	1.0	52

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55	Return connectedness among commodity and financial assets during the COVID-19 pandemic: Evidence from China and the US. <i>Resources Policy</i> , 2021, 73, 102166.	9.9	78
56	CODAS methods for multiple attribute group decision making with interval-valued bipolar uncertain linguistic information and their application to risk assessment of Chinese enterprises' overseas mergers and acquisitions. <i>Economic Research-Ekonomska Istrazivanja</i> , 2021, 34, 3166-3182.	3.1	13
57	Approaches to multiple attribute decision making based on picture 2-tuple linguistic power Hamy mean aggregation operators. <i>RAIRO - Operations Research</i> , 2021, 55, S435-S460.	1.9	8
58	Improved CODAS Method Under Picture 2-Tuple Linguistic Environment and Its Application for Green Supplier Selection. <i>Informatica</i> , 2021, , 195-216.	1.7	13
59	Extended TODIM Based on Cumulative Prospect Theory for Picture Fuzzy Multiple Attribute Group Decision Making. <i>Informatica</i> , 2021, 32, 865-886.	1.7	11
60	GRP and CRITIC method for probabilistic uncertain linguistic MAGDM and its application to site selection of hospital constructions. <i>Soft Computing</i> , 2021, 26, 237-251.	2.5	73
61	PDHL-EDAS METHOD FOR MULTIPLE ATTRIBUTE GROUP DECISION MAKING AND ITS APPLICATION TO 3D PRINTER SELECTION. <i>Technological and Economic Development of Economy</i> , 2021, 28, 179-200.	3.6	56
62	MABAC method for multiple attribute group decision making under q-rung orthopair fuzzy environment. <i>Defence Technology</i> , 2020, 16, 208-216.	4.9	159
63	Can CBOE gold and silver implied volatility help to forecast gold futures volatility in China? Evidence based on HAR and Ridge regression models. <i>Finance Research Letters</i> , 2020, 35, 101287.	6.2	60
64	Maximizing deviation method for multiple attribute decision making under q-rung orthopair fuzzy environment. <i>Defence Technology</i> , 2020, 16, 1073-1087.	4.9	49
65	Some power Heronian mean operators in multiple attribute decision-making based on q-rung orthopair hesitant fuzzy environment. <i>Journal of Experimental and Theoretical Artificial Intelligence</i> , 2020, 32, 909-937.	2.3	32
66	VIKOR method for multiple criteria group decision making under 2-tuple linguistic neutrosophic environment. <i>Economic Research-Ekonomska Istrazivanja</i> , 2020, 33, 3185-3208.	3.1	25
67	CODAS Method for Multiple Attribute Group Decision Making Under 2-Tuple Linguistic Neutrosophic Environment. <i>Informatica</i> , 2020, , 161-184.	1.7	57
68	A novel method for multi-attribute risk decision-making based on regret theory and hybrid information. <i>Journal of Intelligent and Fuzzy Systems</i> , 2020, 39, 6955-6964.	1.0	4
69	QUALIFLEX method for MAGDM with probabilistic uncertain linguistic information and its application to green supplier selection. <i>Journal of Intelligent and Fuzzy Systems</i> , 2020, 39, 6819-6831.	1.0	34
70	Models for multiple attribute decision making with some interval-valued 2-tuple linguistic Pythagorean fuzzy Bonferroni mean operators. <i>International Journal of Knowledge-Based and Intelligent Engineering Systems</i> , 2020, 23, 259-294.	0.7	0
71	Green supplier selection in steel industry with intuitionistic fuzzy Taxonomy method. <i>Journal of Intelligent and Fuzzy Systems</i> , 2020, 39, 7247-7258.	1.0	49
72	Multiple Attribute Decision Making Based on Power Muirhead Mean Operators Under 2-Tuple Linguistic Pythagorean Fuzzy Environment. <i>Cognitive Computation</i> , 2020, 12, 1276-1298.	3.4	10

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73	Green supplier selection with an uncertain probabilistic linguistic MABAC method. Journal of Intelligent and Fuzzy Systems, 2020, 39, 3125-3136.	1.0	44
74	MABAC method for multiple attribute group decision making with probabilistic uncertain linguistic information. Journal of Intelligent and Fuzzy Systems, 2020, 39, 3315-3327.	1.0	31
75	Probabilistic linguistic GRA method for multiple attribute group decision making. Journal of Intelligent and Fuzzy Systems, 2020, 38, 4721-4732.	1.0	41
76	Selecting the Low-Carbon Tourism Destination: Based on Pythagorean Fuzzy Taxonomy Method. Mathematics, 2020, 8, 832.	2.1	33
77	Cumulative Prospect Theory: Performance Evaluation of Government Purchases of Home-Based Elderly-Care Services Using the Pythagorean 2-tuple Linguistic TODIM Method. International Journal of Environmental Research and Public Health, 2020, 17, 1939.	3.1	34
78	TOPSIS Method for Developing Supplier Selection with Probabilistic Linguistic Information. International Journal of Fuzzy Systems, 2020, 22, 749-759.	3.1	94
79	Algorithms for probabilistic uncertain linguistic multiple attribute group decision making based on the GRA and CRITIC method: application to location planning of electric vehicle charging stations. Economic Research-Ekonomska Istrazivanja, 2020, 33, 828-846.	3.1	76
80	GRA method for waste incineration plants location problem with probabilistic linguistic multiple attribute group decision making. Journal of Intelligent and Fuzzy Systems, 2020, 39, 2909-2920.	1.0	17
81	Some Interval-Valued Intuitionistic Fuzzy Dombi Heronian Mean Operators and their Application for Evaluating the Ecological Value of Forest Ecological Tourism Demonstration Areas. International Journal of Environmental Research and Public Health, 2020, 17, 829.	3.1	76
82	VIKOR Method for MAGDM Based on Q-Rung Interval-Valued Orthopair Fuzzy Information and Its Application to Supplier Selection of Medical Consumption Products. International Journal of Environmental Research and Public Health, 2020, 17, 525.	3.1	101
83	The impact of employee welfare on innovation performance: Evidence from China's manufacturing corporations. International Journal of Production Economics, 2020, 228, 107753.	9.1	80
84	Entropy-Based GLDS Method for Social Capital Selection of a PPP Project with q-Rung Orthopair Fuzzy Information. Entropy, 2020, 22, 414.	1.8	40
85	Pythagorean 2-tuple linguistic power aggregation operators in multiple attribute decision making. Economic Research-Ekonomska Istrazivanja, 2020, 33, 904-933.	3.1	15
86	Improved TODIM method for intuitionistic fuzzy MAGDM based on cumulative prospect theory and its application on stock investment selection. International Journal of Machine Learning and Cybernetics, 2020, 12, 891-901.	2.2	63
87	CODAS METHOD FOR 2-TUPLE LINGUISTIC PYTHAGOREAN FUZZY MULTIPLE ATTRIBUTE GROUP DECISION MAKING AND ITS APPLICATION TO FINANCIAL MANAGEMENT PERFORMANCE ASSESSMENT. Technological and Economic Development of Economy, 2020, 26, 920-932.	3.6	65
88	A NOVEL EDAS BASED METHOD FOR MULTIPLE ATTRIBUTE GROUP DECISION MAKING WITH PYTHAGOREAN 2-TUPLE LINGUISTIC INFORMATION. Technological and Economic Development of Economy, 2020, 26, 1125-1138.	3.6	41
89	Pythagorean fuzzy Muirhead mean operators in multiple attribute decision making for evaluating of emerging technology commercialization. Economic Research-Ekonomska Istrazivanja, 2019, 32, 1667-1696.	3.1	20
90	Some $q$ -rung orthopair fuzzy Hamy mean operators in multiple attribute decision making and their application to enterprise resource planning systems selection. International Journal of Intelligent Systems, 2019, 34, 2429-2458.	3.8	99

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91	Pythagorean fuzzy heronian mean operators in multiple attribute decision making and their application to supplier selection. <i>International Journal of Knowledge-Based and Intelligent Engineering Systems</i> , 2019, 23, 77-91.	0.7	18
92	The generalized dice similarity measures for multiple attribute decision making with hesitant fuzzy linguistic information. <i>Economic Research-Ekonomska Istrazivanja</i> , 2019, 32, 1498-1520.	3.1	31
93	Models for MADM With 2-Tuple Linguistic Neutrosophic Dombi Bonferroni Mean Operators. <i>IEEE Access</i> , 2019, 7, 108878-108905.	3.1	44
94	Dual Hesitant Pythagorean Fuzzy Hamy Mean Operators in Multiple Attribute Decision Making. <i>IEEE Access</i> , 2019, 7, 86697-86716.	3.1	47
95	Methods for Evaluating the Technological Innovation Capability for the High-Tech Enterprises With Generalized Interval Neutrosophic Number Bonferroni Mean Operators. <i>IEEE Access</i> , 2019, 7, 86473-86492.	3.1	29
96	Some $q$ -rung interval-valued orthopair fuzzy Maclaurin symmetric mean operators and their applications to multiple attribute group decision making. <i>International Journal of Intelligent Systems</i> , 2019, 34, 2769-2806.	3.8	37
97	IOS Press has retracted the following publication from its online content: [Journal of Intelligent & Fuzzy Systems, 33(2) (2017), 1105-1117] DOI: 10.3233/JIFS-16554. <i>Journal of Intelligent and Fuzzy Systems</i> , 2019, 37, 8613-8613.	1.0	2
98	IOS Press has retracted the following publication from its online content: [Journal of Intelligent & Fuzzy Systems, 33(2) (2017), 1119-1128] DOI: 10.3233/JIFS-16612. <i>Journal of Intelligent and Fuzzy Systems</i> , 2019, 37, 8615-8615.	1.0	0
99	IOS Press has retracted the following publication from its online content: [Journal of Intelligent & Fuzzy Systems, 33(2) (2017), 1129-1142] DOI: 10.3233/JIFS-16715. <i>Journal of Intelligent and Fuzzy Systems</i> , 2019, 37, 8617-8617.	1.0	1
100	IOS Press has retracted the following publication from its online content: [Journal of Intelligent & Fuzzy Systems, 33(2) (2017), 1197-1207] DOI: 10.3233/JIFS-16946. <i>Journal of Intelligent and Fuzzy Systems</i> , 2019, 37, 8619-8619.	1.0	0
101	MADM Method With Interval-Valued Bipolar Uncertain Linguistic Information for Evaluating the Computer Network Security. <i>IEEE Access</i> , 2019, 7, 151506-151524.	3.1	22
102	Dual hesitant fuzzy linguistic power-geometric operators based on Archimedean $t$ -conorms and $t$ -norms and their application to group decision making. <i>Journal of Intelligent and Fuzzy Systems</i> , 2019, 37, 3829-3847.	1.0	3
103	Which fear index matters for predicting US stock market volatilities: Text-counts or option based measurement?. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2019, 536, 122567.	2.8	50
104	TOPSIS Method for Probabilistic Linguistic MAGDM with Entropy Weight and Its Application to Supplier Selection of New Agricultural Machinery Products. <i>Entropy</i> , 2019, 21, 953.	1.8	96
105	Models for MADM with Single-Valued Neutrosophic 2-Tuple Linguistic Muirhead Mean Operators. <i>Mathematics</i> , 2019, 7, 442.	2.1	36
106	Bidirectional project method for dual hesitant Pythagorean fuzzy multiple attribute decision-making and their application to performance assessment of new rural construction. <i>International Journal of Intelligent Systems</i> , 2019, 34, 1920-1934.	3.8	54
107	Dual Hesitant $q$ -Rung Orthopair Fuzzy Hamacher Aggregation Operators and their Applications in Scheme Selection of Construction Project. <i>Symmetry</i> , 2019, 11, 771.	2.0	27
108	Dual Hesitant $q$ -Rung Orthopair Fuzzy Muirhead Mean Operators in Multiple Attribute Decision Making. <i>IEEE Access</i> , 2019, 7, 67139-67166.	3.1	51

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109	Model for Multiple Attribute Decision Making Based on Picture 2-Tuple Linguistic Power Aggregation Operators. <i>International Journal of Decision Support System Technology</i> , 2019, 11, 35-65.	0.7	1
110	Dual Hesitant Pythagorean Fuzzy Heronian Mean Operators in Multiple Attribute Decision Making. <i>Mathematics</i> , 2019, 7, 344.	2.1	40
111	Similarity Measures of q-Rung Orthopair Fuzzy Sets Based on Cosine Function and Their Applications. <i>Mathematics</i> , 2019, 7, 340.	2.1	148
112	Methods for MADM with Picture Fuzzy Muirhead Mean Operators and Their Application for Evaluating the Financial Investment Risk. <i>Symmetry</i> , 2019, 11, 6.	2.0	126
113	Methods for Multiple-Attribute Group Decision Making with q-Rung Interval-Valued Orthopair Fuzzy Information and Their Applications to the Selection of Green Suppliers. <i>Symmetry</i> , 2019, 11, 56.	2.0	118
114	Some 2-tuple linguistic Pythagorean Heronian mean operators and their application to multiple attribute decision-making. <i>Journal of Experimental and Theoretical Artificial Intelligence</i> , 2019, 31, 555-574.	2.3	55
115	Oil price fluctuation, stock market and macroeconomic fundamentals: Evidence from China before and after the financial crisis. <i>Finance Research Letters</i> , 2019, 30, 23-29.	6.2	171
116	Pythagorean Fuzzy Hamacher Power Aggregation Operators in Multiple Attribute Decision Making. <i>Fundamenta Informaticae</i> , 2019, 166, 57-85.	0.1	67
117	Evaluation Based on Distance from Average Solution Method for Multiple Criteria Group Decision Making under Picture 2-Tuple Linguistic Environment. <i>Mathematics</i> , 2019, 7, 243.	2.1	76
118	Similarity Measures of Spherical Fuzzy Sets Based on Cosine Function and Their Applications. <i>IEEE Access</i> , 2019, 7, 159069-159080.	3.1	50
119	An Extended Bidirectional Projection Method for Picture Fuzzy MAGDM and Its Application to Safety Assessment of Construction Project. <i>IEEE Access</i> , 2019, 7, 166138-166147.	3.1	57
120	Supplier Selection of Medical Consumption Products with a Probabilistic Linguistic MABAC Method. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 5082.	3.1	86
121	Pythagorean 2-Tuple Linguistic Taxonomy Method for Supplier Selection in Medical Instrument Industries. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4875.	3.1	61
122	Pythagorean 2-Tuple Linguistic VIKOR Method for Evaluating Human Factors in Construction Project Management. <i>Mathematics</i> , 2019, 7, 1149.	2.1	35
123	Some 2-tuple linguistic neutrosophic number Muirhead mean operators and their applications to multiple attribute decision making. <i>Journal of Experimental and Theoretical Artificial Intelligence</i> , 2019, 31, 409-439.	2.3	28
124	The generalized Dice similarity measures for Pythagorean fuzzy multiple attribute group decision making. <i>International Journal of Intelligent Systems</i> , 2019, 34, 1158-1183.	3.8	84
125	Some q-rung orthopair fuzzy maclaurin symmetric mean operators and their applications to potential evaluation of emerging technology commercialization. <i>International Journal of Intelligent Systems</i> , 2019, 34, 50-81.	3.8	187
126	Pythagorean Hesitant Fuzzy Hamacher Aggregation Operators in Multiple-Attribute Decision Making. <i>Journal of Intelligent Systems</i> , 2019, 28, 759-776.	1.3	8

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127	Models for Multiple Attribute Decision Making with Interval-Valued Pythagorean Fuzzy Muirhead Mean Operators and Their Application to Green Suppliers Selection. <i>Informatica</i> , 2019, 30, 153-186.	1.7	47
128	The Multi-Attributive Border Approximation Area Comparison (MABAC) for Multiple Attribute Group Decision Making Under 2-Tuple Linguistic Neutrosophic Environment. <i>Informatica</i> , 2019, 30, 799-818.	1.7	45
129	EDAS Method for Multiple Attribute Group Decision Making with Probabilistic Uncertain Linguistic Information and Its Application to Green Supplier Selection. <i>International Journal of Computational Intelligence Systems</i> , 2019, 12, 1361.	2.8	68
130	GRA Method for Probabilistic Linguistic Multiple Attribute Group Decision Making with Incomplete Weight Information and Its Application to Waste Incineration Plants Location Problem. <i>International Journal of Computational Intelligence Systems</i> , 2019, 12, 1547.	2.8	31
131	EDAS METHOD FOR MULTIPLE CRITERIA GROUP DECISION MAKING WITH PICTURE FUZZY INFORMATION AND ITS APPLICATION TO GREEN SUPPLIERS SELECTIONS. <i>Technological and Economic Development of Economy</i> , 2019, 25, 1123-1138.	3.6	126
132	EDAS METHOD FOR MULTIPLE ATTRIBUTE GROUP DECISION MAKING UNDER Q-RUNG ORTHOPAIR FUZZY ENVIRONMENT. <i>Technological and Economic Development of Economy</i> , 2019, 26, 86-102.	3.6	110
133	Pythagorean hesitant fuzzy Hamacher aggregation operators and their application to multiple attribute decision making. <i>International Journal of Intelligent Systems</i> , 2018, 33, 1197-1233.	3.8	103
134	Dual Hesitant Bipolar Fuzzy Hamacher Prioritized Aggregation Operators in Multiple Attribute Decision Making. <i>IEEE Access</i> , 2018, 6, 11508-11522.	3.1	127
135	Some q-rung orthopair fuzzy Heronian mean operators in multiple attribute decision making. <i>International Journal of Intelligent Systems</i> , 2018, 33, 1426-1458.	3.8	416
136	Picture Fuzzy Hamacher Aggregation Operators and their Application to Multiple Attribute Decision Making. <i>Fundamenta Informaticae</i> , 2018, 157, 271-320.	0.1	215
137	Similarity measures of Pythagorean fuzzy sets based on the cosine function and their applications. <i>International Journal of Intelligent Systems</i> , 2018, 33, 634-652.	3.8	282
138	Minimum deviation method for single-valued neutrosophic multiple attribute decision making with preference information on alternatives. <i>Journal of Intelligent and Fuzzy Systems</i> , 2018, , 1-19.	1.0	5
139	Some Novel Pythagorean Fuzzy Interaction Aggregation Operators in Multiple Attribute Decision Making. <i>Fundamenta Informaticae</i> , 2018, 159, 385-428.	0.1	103
140	Models for Green Supplier Selection in Green Supply Chain Management With Pythagorean 2-Tuple Linguistic Information. <i>IEEE Access</i> , 2018, 6, 18042-18060.	3.1	95
141	Multiple attribute decision making based on interval-valued Pythagorean uncertain linguistic aggregation operators. <i>International Journal of Knowledge-Based and Intelligent Engineering Systems</i> , 2018, 22, 59-81.	0.7	19
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