Distance-Based Knowledge Measure for Intuitionistic F
Decision Making

Citation Report

#	Article	IF	Citations
1	A Novel q-Rung Dual Hesitant Fuzzy Multi-Attribute Decision-Making Method Based on Entropy Weights. Entropy, 2021, 23, 1322.	2.2	7
2	A Novel Interval-Valued q-Rung Dual Hesitant Linguistic Multi-Attribute Decision-Making Method Based on Linguistic Scale Functions and Power Hamy Mean. Entropy, 2022, 24, 166.	2.2	0
3	An Intuitionistic Extension of the Simple WISP Method. Entropy, 2022, 24, 218.	2.2	11
4	Novel measures for linguistic hesitant Pythagorean fuzzy sets and improved TOPSIS method with application to contributions of system-of-systems. Expert Systems With Applications, 2022, 199, 117088.	7.6	26
5	A method to multiattribute decision making problems under interaction aggregation operators based on complex Pythagorean fuzzy soft settings and their applications. Computational and Applied Mathematics, 2022, 41, .	2.2	7
6	An algorithm for identifying reference signals under the environment of complex fuzzy sets. Journal of Intelligent and Fuzzy Systems, 2022, , 1-28.	1.4	0
7	On Some Extension of Intuitionistic Fuzzy Synthetic Measures for Two Reference Points and Entropy Weights. Entropy, 2022, 24, 1081.	2.2	2
8	Novel distance measures based on complex fuzzy sets with applications in signals. Computational and Applied Mathematics, 2022, 41, .	2.2	2
9	A novel measure of intuitionistic fuzzy entropy in multi- criteria decision making problem using TOPSIS. AIP Conference Proceedings, 2022, , .	0.4	0
10	Multi-criteria decision-making based on novel fuzzy generalized divergence and knowledge measures. Granular Computing, 2023, 8, 747-769.	8.0	4
11	Choquet-Frank aggregation operators based on q-rung orthopair fuzzy settings and their application in multi-attribute decision making. Computational and Applied Mathematics, 2022, 41, .	2.2	4
12	An Efficient Malware Classification Method Based on the AIFS-IDL and Multi-Feature Fusion. Information (Switzerland), 2022, 13, 571.	2.9	0
13	Several similarity measures of probabilistic dual hesitant fuzzy sets and their applications to new energy vehicle charging station location. AEJ - Alexandria Engineering Journal, 2023, 71, 371-385.	6.4	7
14	Analysis of Einstein aggregation operators based on complex intuitionistic fuzzy sets and their applications in multi-attribute decision-making. AIMS Mathematics, 2022, 8, 6036-6063.	1.6	9
15	Lexicographic maximum dynamic evacuation modeling with partial lane reversal based on hesitant fuzzy TOPSIS. Applied Soft Computing Journal, 2023, 144, 110435.	7.2	3
16	A novel distance measure for intuitionistic fuzzy sets with its application in pattern classification and decision-making. AIP Conference Proceedings, 2023, , .	0.4	0
17	The Impact of the Intuitionistic Fuzzy Entropy-Based Weights on the Results of Subjective Quality of Life Measurement Using Intuitionistic Fuzzy Synthetic Measure. Entropy, 2023, 25, 961.	2.2	2
18	Distance-Based Knowledge Measure and Entropy for Interval-Valued Intuitionistic Fuzzy Sets. Mathematics, 2023, 11, 3468.	2.2	1

#	Article	IF	Citations
19	Multicriteria group decision making approach based on an improved distance measure, the SWARA method and the WASPAS method. Granular Computing, 2023, 8, 1867-1885.	8.0	5
20	The new construction of knowledge measure on intuitionistic fuzzy sets and interval-valued intuitionistic fuzzy sets. AIMS Mathematics, 2023, 8, 27113-27127.	1.6	0
21	Selection of Optimal Approach for Cardiovascular Disease Diagnosis under Complex Intuitionistic Fuzzy Dynamic Environment. Mathematics, 2023, 11, 4616.	2.2	4
22	Multi-criteria decision-making based on intuitionistic fuzzy exponential knowledge and similarity measure and improved VIKOR method. Granular Computing, 2024, 9, .	8.0	0
23	Innovative approaches to solar cell selection under complex intuitionistic fuzzy dynamic settings. AIMS Mathematics, 2024, 9, 8406-8438.	1.6	0
24	Multiple-attribute group decision-making approach using power aggregation operators with CRITIC-WASPAS method under 2-dimensional linguistic intuitionistic fuzzy framework. Applied Soft Computing Journal, 2024, 157, 111466.	7.2	0