

Xia Liu

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

573
citations

933447

10
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

300
citing authors

#	ARTICLE	IF	CITATIONS
1	Consensus model for large-scale group decision making based on fuzzy preference relation with self-confidence: Detecting and managing overconfidence behaviors. <i>Information Fusion</i> , 2019, 52, 245-256.	19.1	148
2	Alternative Ranking-Based Clustering and Reliability Index-Based Consensus Reaching Process for Hesitant Fuzzy Large Scale Group Decision Making. <i>IEEE Transactions on Fuzzy Systems</i> , 2019, 27, 159-171.	9.8	115
3	Social network group decision making: Managing self-confidence-based consensus model with the dynamic importance degree of experts and trust-based feedback mechanism. <i>Information Sciences</i> , 2019, 505, 215-232.	6.9	110
4	The additive consistency measure of fuzzy reciprocal preference relations. <i>International Journal of Machine Learning and Cybernetics</i> , 2018, 9, 1141-1152.	3.6	48
5	Democratic consensus reaching process for multi-person multi-criteria large scale decision making considering participants' individual attributes and concerns. <i>Information Fusion</i> , 2022, 77, 220-232.	19.1	40
6	Analysis of self-confidence indices-based additive consistency for fuzzy preference relations with self-confidence and its application in group decision making. <i>International Journal of Intelligent Systems</i> , 2019, 34, 920-946.	5.7	37
7	A Group Decision Making Approach Considering Self-confidence Behaviors and Its Application in Environmental Pollution Emergency Management. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 385.	2.6	26
8	A dynamic expert contribution-based consensus model for hesitant fuzzy group decision making with an application to water resources allocation selection. <i>Soft Computing</i> , 2020, 24, 4693-4708.	3.6	15
9	Additive consistency exploration of linguistic preference relations with self-confidence. <i>Artificial Intelligence Review</i> , 2023, 56, 257-285.	15.7	12
10	An improved HK model-driven consensus reaching for group decision making under interval-valued fuzzy preference relations with self-confidence. <i>Computers and Industrial Engineering</i> , 2022, 171, 108438.	6.3	12
11	Examining Job Complexity on Job Crafting Within Conservation of Resources Theory: A Dual-Path Mediation Model. <i>Frontiers in Psychology</i> , 2021, 12, 737108.	2.1	10