Qianlei Jia

List of Publications by Year
in descending order

12 papers	94 citations	1478505 6 h-index	1474206 9 g-index
12 all docs	12 docs citations	12 times ranked	38 citing authors

#	Article	IF	Citations
1	A multicriteria group decision-making method based on AIVIFSs, Z-numbers, and trapezium clouds. Information Sciences, 2021, 566, 38-56.	6.9	28
2	Polar coordinate system to solve an uncertain linguistic Z-number and its application in multicriteria group decision-making. Engineering Applications of Artificial Intelligence, 2021, 105, 104437.	8.1	14
3	A novel method to research linguistic uncertain Z-numbers. Information Sciences, 2022, 586, 41-58.	6.9	12
4	A fault detection method for FADS system based on interval-valued neutrosophic sets, belief rule base, and D-S evidence reasoning. Aerospace Science and Technology, 2021, 114, 106758.	4.8	11
5	Reconfigurable Nonlinear Dynamic Inversion for Attitude Control of a Structurally Damaged Aircraft. IEEE Access, 2020, 8, 199931-199943.	4.2	10
6	A Novel Fault Detection Model Based on Atanassov's Interval-Valued Intuitionistic Fuzzy Sets, Belief Rule Base and Evidential Reasoning. IEEE Access, 2020, 8, 4551-4567.	4.2	9
7	A Novel Solution for Z-Numbers Based on Complex Fuzzy Sets and Its Application in Decision-Making System. IEEE Transactions on Fuzzy Systems, 2022, 30, 4102-4114.	9.8	5
8	An Algorithm to Improve Accuracy of Flush Air Data Sensing. IEEE Sensors Journal, 2021, 21, 14987-14996.	4.7	4
9	Exploring the measurement accuracy of flush air data sensing based on normal cloud model and multi-objective programming. Xibei Gongye Daxue Xuebao/Journal of Northwestern Polytechnical University, 2021, 39, 987-994.	0.5	1
10	Research on Fault Detection Method of FADS System. Xibei Gongye Daxue Xuebao/Journal of Northwestern Polytechnical University, 2020, 38, 1210-1217.	0.5	0
11	Research on the Fault Detection of FADS. Lecture Notes in Electrical Engineering, 2022, , 2625-2636.	0.4	0
12	Multi-target Attack Decision-Making in Time-Sensitive Missions Based on Artificial Potential Field and Entropy-AHP Method. Lecture Notes in Electrical Engineering, 2022, , 2993-3005.	0.4	0