

Ping Zhu

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

281
citations

1163065

8
h-index

888047

17
g-index

19
all docs

19
docs citations

19
times ranked

134
citing authors

#	ARTICLE	IF	CITATIONS
1	Generalized fuzzy variable precision rough sets based on bisimulations and the corresponding decision-making. <i>International Journal of Machine Learning and Cybernetics</i> , 2022, 13, 2313-2344.	3.6	6
2	Three-way recommendation for a node and a community on social networks. <i>International Journal of Machine Learning and Cybernetics</i> , 2022, 13, 2909-2927.	3.6	2
3	Limited approximate bisimulations and the corresponding rough approximations. <i>International Journal of Approximate Reasoning</i> , 2021, 130, 50-82.	3.3	7
4	Multi-attribute group three-way decision making with degree-based linguistic term sets. <i>International Journal of Approximate Reasoning</i> , 2021, 137, 69-93.	3.3	9
5	Extending characteristic relations on an incomplete data set by the three-way decision theory. <i>International Journal of Approximate Reasoning</i> , 2020, 119, 108-121.	3.3	6
6	Extremal solutions to fuzzy relation equations and inequalities with three unknowns. <i>Journal of Intelligent and Fuzzy Systems</i> , 2020, 38, 5055-5076.	1.4	1
7	Labeled fuzzy approximations based on bisimulations. <i>International Journal of Approximate Reasoning</i> , 2018, 94, 43-59.	3.3	5
8	Fuzzy approximations of fuzzy relational structures. <i>International Journal of Approximate Reasoning</i> , 2018, 98, 1-10.	3.3	14
9	Collective relations of fuzzy relational structures. <i>Journal of Intelligent and Fuzzy Systems</i> , 2018, 34, 2807-2816.	1.4	2
10	A unified view of consistent functions. <i>Soft Computing</i> , 2017, 21, 2189-2199.	3.6	3
11	Rough approximations based on bisimulations. <i>International Journal of Approximate Reasoning</i> , 2017, 81, 49-62.	3.3	6
12	A Unified Definition of Consistent Functions. <i>Fundamenta Informaticae</i> , 2014, 135, 331-340.	0.4	4
13	Entropy and co-entropy of a covering approximation space. <i>International Journal of Approximate Reasoning</i> , 2012, 53, 528-540.	3.3	26
14	Information-theoretic measures associated with rough set approximations. <i>Information Sciences</i> , 2012, 212, 33-43.	6.9	25
15	An Axiomatic Approach to the Roughness Measure of Rough Sets. <i>Fundamenta Informaticae</i> , 2011, 109, 463-480.	0.4	14
16	Homomorphisms between fuzzy information systems revisited. <i>Applied Mathematics Letters</i> , 2011, 24, 1548-1553.	2.7	18
17	Covering rough sets based on neighborhoods: An approach without using neighborhoods. <i>International Journal of Approximate Reasoning</i> , 2011, 52, 461-472.	3.3	100
18	A note on communicating between information systems based on including degrees. <i>International Journal of General Systems</i> , 2011, 40, 837-840.	2.5	6

#	ARTICLE	IF	CITATIONS
19	Some improved results on communication between information systems. Information Sciences, 2010, 180, 3521-3531.	6.9	27