

KNOWLEDGE MANAGEMENT AND SEMANTIC MODEL

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Building consensus in group decision making with an allocation of information granularity. Fuzzy Sets and Systems, 2014, 255, 115-127.	1.6	196
2	The approximation set of a vague set in rough approximation space. Information Sciences, 2015, 300, 1-19.	4.0	25
3	Cusp catastrophe model for sudden changes in a person's behavior. Information Sciences, 2015, 294, 489-512.	4.0	22
4	A Feedback Mechanism Based on Granular Computing to Improve Consensus in GDM. Studies in Fuzziness and Soft Computing, 2018, , 371-390.	0.6	3
5	Similar Vague Concepts Selection Using Their Euclidean Distance at Different Granulation. Cognitive Computation, 2018, 10, 228-241.	3.6	22
6	A GDM Method Based on Granular Computing for Academic Library Management. Studies in Big Data, 2015, , 265-284.	0.8	0
7	Generating Recommendations in GDM with an Allocation of Information Granularity. Advances in Intelligent Systems and Computing, 2018, , 211-222.	0.5	0
8	A consensus building model in group decision making with non-reciprocal fuzzy preference relations. Complex & Intelligent Systems, 2022, 8, 3231-3245.	4.0	4