JiYe Liang

List of Publications by Citations

173 papers	7,311 citations	46 h-index	81 g-index
186 ext. papers	8,604 ext. citations	5.1 avg, IF	6.59 L-index

#	Paper	IF	Citations
173	Positive approximation: An accelerator for attribute reduction in rough set theory. *Artificial Intelligence*, **2010**, 174, 597-618	3.6	500
172	MGRS: A multi-granulation rough set. *Information Sciences*, **2010**, 180, 949-970	7.7	457
171	Multigranulation decision-theoretic rough sets. *International Journal of Approximate Reasoning*, **2014**, 55, 225-237	3.6	257
170	Incomplete Multigranulation Rough Set. *IEEE Transactions on Systems, Man and Cybernetics, Part A: Systems and Humans*, **2010**, 40, 420-431		235
169	A new method for measuring uncertainty and fuzziness in rough set theory. *International Journal of General Systems*, **2002**, 31, 331-342	2.1	229
168	THE INFORMATION ENTROPY, ROUGH ENTROPY AND KNOWLEDGE GRANULATION IN ROUGH SET THEORY. *International Journal of Uncertainty, Fuzziness and Knowledge-Based Systems*, **2004**, 12, 37-46	0.8	222
167	Information entropy, rough entropy and knowledge granulation in incomplete information systems. *International Journal of General Systems*, **2006**, 35, 641-654	2.1	215
166	A Group Incremental Approach to Feature Selection Applying Rough Set Technique. *IEEE Transactions on Knowledge and Data Engineering*, **2014**, 26, 294-308	4.2	189
165	An efficient accelerator for attribute reduction from incomplete data in rough set framework. *Pattern Recognition*, **2011**, 44, 1658-1670	7.7	144
164	Knowledge structure, knowledge granulation and knowledge distance in a knowledge base. *International Journal of Approximate Reasoning*, **2009**, 50, 174-188	3.6	142
163	An efficient rough feature selection algorithm with a multi-granulation view. *International Journal of Approximate Reasoning*, **2012**, 53, 912-926	3.6	131
162	Multigranulation rough sets: From partition to covering. *Information Sciences*, **2013**, 241, 101-118	7.7	127
161	Information Granularity in Fuzzy Binary GrC Model. *IEEE Transactions on Fuzzy Systems*, **2011**, 19, 253-264	8.3	125
160	COMBINATION ENTROPY AND COMBINATION GRANULATION IN ROUGH SET THEORY. *International Journal of Uncertainty, Fuzziness and Knowledge-Based Systems*, **2008**, 16, 179-193	0.8	122
159	Pessimistic rough set based decisions: A multigranulation fusion strategy. *Information Sciences*, **2014**, 264, 196-210	7.7	118
158	A new measure of uncertainty based on knowledge granulation for rough sets. *Information Sciences*, **2009**, 179, 458-470	7.7	118
157	THE ALGORITHM ON KNOWLEDGE REDUCTION IN INCOMPLETE INFORMATION SYSTEMS. *International Journal of Uncertainty, Fuzziness and Knowledge-Based Systems*, **2002**, 10, 95-103	0.8	108

156	Set-valued ordered information systems. *Information Sciences*, **2009**, 179, 2809-2832	7.7	105
155	Interval ordered information systems. *Computers and Mathematics With Applications*, **2008**, 56, 1994-2009	2.7	101
154	Fuzzy-rough feature selection accelerator. *Fuzzy Sets and Systems*, **2015**, 258, 61-78	3.7	100
153	Evaluation of the results of multi-attribute group decision-making with linguistic information. *Omega*, **2012**, 40, 294-301	7.2	94
152	An information fusion approach by combining multigranulation rough sets and evidence theory. *Information Sciences*, **2015**, 314, 184-199	7.7	92
151	Local multigranulation decision-theoretic rough sets. *International Journal of Approximate Reasoning*, **2017**, 82, 119-137	3.6	87
150	A new initialization method for categorical data clustering. *Expert Systems With Applications*, **2009**, 36, 10223-10228	7.8	86
149	Attribute reduction for dynamic data sets. *Applied Soft Computing Journal*, **2013**, 13, 676-689	7.5	84
148	Approximation reduction in inconsistent incomplete decision tables. *Knowledge-Based Systems*, **2010**, 23, 427-433	7.3	84
147	Determining the number of clusters using information entropy for mixed data. *Pattern Recognition*, **2012**, 45, 2251-2265	7.7	83
146	An initialization method for the . *Computers and Mathematics With Applications*, **2009**, 58, 474-483	2.7	81
145	Fast density clustering strategies based on the k-means algorithm. *Pattern Recognition*, **2017**, 71, 375-386	7.7	79
144	Attribute reduction: A dimension incremental strategy. *Knowledge-Based Systems*, **2013**, 39, 95-108	7.3	79
143	Local rough set: A solution to rough data analysis in big data. *International Journal of Approximate Reasoning*, **2018**, 97, 38-63	3.6	74
142	Measures for evaluating the decision performance of a decision table in rough set theory. *Information Sciences*, **2008**, 178, 181-202	7.7	74
141	Multi-granularity three-way decisions with adjustable hesitant fuzzy linguistic multigranulation decision-theoretic rough sets over two universes. *Information Sciences*, **2020**, 507, 665-683	7.7	69
140	A novel attribute weighting algorithm for clustering high-dimensional categorical data. *Pattern Recognition*, **2011**, 44, 2843-2861	7.7	65
139	The K-Means-Type Algorithms Versus Imbalanced Data Distributions. *IEEE Transactions on Fuzzy Systems*, **2012**, 20, 728-745	8.3	64

138	Intuitionistic Fuzzy Rough Set-Based Granular Structures and Attribute Subset Selection. *IEEE Transactions on Fuzzy Systems*, **2019**, 27, 527-539	8.3	61
137	Information fusion in rough set theory : An overview. *Information Fusion*, **2019**, 48, 107-118	16.7	59
136	A dissimilarity measure for the k-Modes clustering algorithm. *Knowledge-Based Systems*, **2012**, 26, 120-127	7.3	59
135	Local neighborhood rough set. *Knowledge-Based Systems*, **2018**, 153, 53-64	7.3	58
134	A fuzzy multigranulation decision-theoretic approach to multi-source fuzzy information systems. *Knowledge-Based Systems*, **2016**, 91, 102-113	7.3	55
133	An initialization method to simultaneously find initial cluster centers and the number of clusters for clustering categorical data. *Knowledge-Based Systems*, **2011**, 24, 785-795	7.3	54
132	A comparative study of rough sets for hybrid data. *Information Sciences*, **2012**, 190, 1-16	7.7	53
131	Information granules and entropy theory in information systems. *Science in China Series F: Information Sciences*, **2008**, 51, 1427-1444		53
130	Converse approximation and rule extraction from decision tables in rough set theory. *Computers and Mathematics With Applications*, **2008**, 55, 1754-1765	2.7	50
129	Hesitant fuzzy linguistic rough set over two universes model and its applications. *International Journal of Machine Learning and Cybernetics*, **2018**, 9, 577-588	3.8	47
128	Space Structure and Clustering of Categorical Data. *IEEE Transactions on Neural Networks and Learning Systems*, **2016**, 27, 2047-59	10.3	46
127	A cluster centers initialization method for clustering categorical data. *Expert Systems With Applications*, **2012**, 39, 8022-8029	7.8	44
126	Decision-theoretic rough sets under dynamic granulation. *Knowledge-Based Systems*, **2016**, 91, 84-92	7.3	43
125	Set-based granular computing: A lattice model. *International Journal of Approximate Reasoning*, **2014**, 55, 834-852	3.6	43
124	A weighting k-modes algorithm for subspace clustering of categorical data. *Neurocomputing*, **2013**, 108, 23-30	5.4	43
123	Fuzzy Granular Structure Distance. *IEEE Transactions on Fuzzy Systems*, **2015**, 23, 2245-2259	8.3	41
122	Fusing Monotonic Decision Trees. *IEEE Transactions on Knowledge and Data Engineering*, **2015**, 27, 2717-2728	4.7	41
121	A fusion collaborative filtering method for sparse data in recommender systems. *Information Sciences*, **2020**, 521, 365-379	7.7	41

120	Multigranulation information fusion: A Dempster-Shafer evidence theory-based clustering ensemble method. *Information Sciences*, **2017**, 378, 389-409	7.7	41
119	Fast graph clustering with a new description model for community detection. *Information Sciences*, **2017**, 388-389, 37-47	7.7	40
118	Grouping granular structures in human granulation intelligence. *Information Sciences*, **2017**, 382-383, 150-169	7.7	40
117	A NEW METHOD FOR MEASURING THE UNCERTAINTY IN INCOMPLETE INFORMATION SYSTEMS. *International Journal of Uncertainty, Fuzziness and Knowlege-Based Systems*, **2009**, 17, 855-880	0.8	40
116	Consistency measure, inclusion degree and fuzzy measure in decision tables. *Fuzzy Sets and Systems*, **2008**, 159, 2353-2377	3.7	40
115	An adaptive consensus method for multi-attribute group decision making under uncertain linguistic environment. *Applied Soft Computing Journal*, **2017**, 58, 339-353	7.5	39
114	A Framework for Clustering Categorical Time-Evolving Data. *IEEE Transactions on Fuzzy Systems*, **2010**, 18, 872-882	8.3	39
113	Clustering ensemble selection for categorical data based on internal validity indices. *Pattern Recognition*, **2017**, 69, 150-168	7.7	37
112	Discernibility matrix based incremental attribute reduction for dynamic data. *Knowledge-Based Systems*, **2018**, 140, 142-157	7.3	36
111	Determining decision makers weights in group ranking: a granular computing method. *International Journal of Machine Learning and Cybernetics*, **2015**, 6, 511-521	3.8	35
110	Distance: A more comprehensible perspective for measures in rough set theory. *Knowledge-Based Systems*, **2012**, 27, 126-136	7.3	35
109	Interval-valued hesitant fuzzy multi-granularity three-way decisions in consensus processes with applications to multi-attribute group decision making. *Information Sciences*, **2020**, 511, 192-211	7.7	35
108	An accelerator for attribute reduction based on perspective of objects and attributes. *Knowledge-Based Systems*, **2013**, 44, 90-100	7.3	34
107	Multi-attribute group decision-making method based on multi-granulation weights and three-way decisions. *International Journal of Approximate Reasoning*, **2020**, 117, 122-147	3.6	33
106	Compacted decision tables based attribute reduction. *Knowledge-Based Systems*, **2015**, 86, 261-277	7.3	31
105	Study of decision implications based on formal concept analysis. *International Journal of General Systems*, **2007**, 36, 147-156	2.1	31
104	Fast global k-means clustering based on local geometrical information. *Information Sciences*, **2013**, 245, 168-180	7.7	27
103	A novel fuzzy clustering algorithm with between-cluster information for categorical data. *Fuzzy Sets and Systems*, **2013**, 215, 55-73	3.7	25

102	On the evaluation of the decision performance of an incomplete decision table. *Data and Knowledge Engineering*, **2008**, 65, 373-400	1.5	25
101	A multiple k-means clustering ensemble algorithm to find nonlinearly separable clusters. *Information Fusion*, **2020**, 61, 36-47	16.7	25
100	An efficient feature selection algorithm for hybrid data. *Neurocomputing*, **2016**, 193, 33-41	5.4	24
99	A two-grade approach to ranking interval data. *Knowledge-Based Systems*, **2012**, 27, 234-244	7.3	24
98	A stratified sampling based clustering algorithm for large-scale data. *Knowledge-Based Systems*, **2019**, 163, 416-428	7.3	23
97	A new distance with derivative information for functional k-means clustering algorithm. *Information Sciences*, **2018**, 463-464, 166-185	7.7	22
96	Exploiting user-to-user topic inclusion degree for link prediction in social-information networks. *Expert Systems With Applications*, **2018**, 108, 143-158	7.8	21
95	The impact of cluster representatives on the convergence of the k-modes type clustering. *IEEE Transactions on Pattern Analysis and Machine Intelligence*, **2013**, 35, 1509-22	13.3	21
94	An Approach to Cold-Start Link Prediction: Establishing Connections between Non-Topological and Topological Information. *IEEE Transactions on Knowledge and Data Engineering*, **2016**, 28, 2857-2870	4.2	20
93	The k-modes type clustering plus between-cluster information for categorical data. *Neurocomputing*, **2014**, 133, 111-121	5.4	19
92	Combination Entropy and Combination Granulation in Incomplete Information System. *Lecture Notes in Computer Science*, **2006**, 184-190	0.9	19
91	A fusion probability matrix factorization framework for link prediction. *Knowledge-Based Systems*, **2018**, 159, 72-85	7.3	18
90	A community detection algorithm based on graph compression for large-scale social networks. *Information Sciences*, **2021**, 551, 358-372	7.7	18
89	Decision-relative discernibility matrices in the sense of entropies. *International Journal of General Systems*, **2013**, 42, 721-738	2.1	17
88	Comparative study of decision performance of decision tables induced by attribute reductions. *International Journal of General Systems*, **2010**, 39, 813-838	2.1	17
87	A Normalized Numerical Scaling Method for the Unbalanced Multi-Granular Linguistic Sets. *International Journal of Uncertainty, Fuzziness and Knowlege-Based Systems*, **2015**, 23, 221-243	0.8	16
86	An Algorithm for Clustering Categorical Data With Set-Valued Features. *IEEE Transactions on Neural Networks and Learning Systems*, **2018**, 29, 4593-4606	10.3	15
85	Can fuzzy entropies be effective measures for evaluating the roughness of a rough set?. *Information Sciences*, **2013**, 232, 143-166	7.7	15

84	. *IEEE Transactions on Fuzzy Systems*, **2020**, 28, 887-900	8.3	15
83	Fuzzy rough approximations for set-valued data. *Information Sciences*, **2016**, 360, 181-201	7.7	15
82	Accelerating incremental attribute reduction algorithm by compacting a decision table. *International Journal of Machine Learning and Cybernetics*, **2019**, 10, 2355-2373	3.8	15
81	A novel community detection algorithm based on simplification of complex networks. *Knowledge-Based Systems*, **2018**, 143, 58-64	7.3	15
80	A multi-view OVA model based on decision tree for multi-classification tasks. *Knowledge-Based Systems*, **2017**, 138, 208-219	7.3	14
79	Uncertainty Measures for Multigranulation Approximation Space. *International Journal of Uncertainty, Fuzziness and Knowlege-Based Systems*, **2015**, 23, 443-457	0.8	14
78	Local dense mixed region cutting + global rebalancing: a method for imbalanced text sentiment classification. *International Journal of Machine Learning and Cybernetics*, **2019**, 10, 1805-1820	3.8	14
77	A rule-extraction framework under multigranulation rough sets. *International Journal of Machine Learning and Cybernetics*, **2014**, 5, 319-326	3.8	14
76	Trend analysis of categorical data streams with a concept change method. *Information Sciences*, **2014**, 276, 160-173	7.7	14
75	An Ensemble Clusterer of Multiple Fuzzy k -Means Clusterings to Recognize Arbitrarily Shaped Clusters. *IEEE Transactions on Fuzzy Systems*, **2018**, 1-1	8.3	13
74	Consistency-preserving attribute reduction in fuzzy rough set framework. *International Journal of Machine Learning and Cybernetics*, **2013**, 4, 287-299	3.8	13
73	Topological approach to multigranulation rough sets. *International Journal of Machine Learning and Cybernetics*, **2014**, 5, 233-243	3.8	13
72	MGRS in Incomplete Information Systems **2007**,		13
71	Deconvolutional neural network for image super-resolution. *Neural Networks*, **2020**, 132, 394-404	9.1	13
70	A sequential ensemble clusterings generation algorithm for mixed data. *Applied Mathematics and Computation*, **2018**, 335, 264-277	2.7	13
69	Deviation Degree: A Perspective on Score Functions in Hesitant Fuzzy Sets. *International Journal of Fuzzy Systems*, **2019**, 21, 2299-2317	3.6	12
68	An Optimization Model for Clustering Categorical Data Streams with Drifting Concepts. *IEEE Transactions on Knowledge and Data Engineering*, **2016**, 28, 2871-2883	4.2	11
67	A data labeling method for clustering categorical data. *Expert Systems With Applications*, **2011**, 38, 2381-2385	7.3	11

66	A Novel Preference Measure for Multi-Granularity Probabilistic Linguistic Term Sets and its Applications in Large-Scale Group Decision-Making. *International Journal of Fuzzy Systems*, **2020**, 22, 2350-2368	3.6	10
65	A simple and effective outlier detection algorithm for categorical data. *International Journal of Machine Learning and Cybernetics*, **2014**, 5, 469-477	3.8	10
64	Hierarchical division clustering framework for categorical data. *Neurocomputing*, **2019**, 341, 118-134	5.4	9
63	Protein complex detection algorithm based on multiple topological characteristics in PPI networks. *Information Sciences*, **2019**, 489, 78-92	7.7	9
62	Cluster validity functions for categorical data: a solution-space perspective. *Data Mining and Knowledge Discovery*, **2015**, 29, 1560-1597	5.6	9
61	Semi-Supervised Clustering With Constraints of Different Types From Multiple Information Sources. *IEEE Transactions on Pattern Analysis and Machine Intelligence*, **2021**, 43, 3247-3258	13.3	9
60	A fuzzy SV-k-modes algorithm for clustering categorical data with set-valued attributes. *Applied Mathematics and Computation*, **2017**, 295, 1-15	2.7	9
59	Evaluation of the decision performance of the decision rule set from an ordered decision table. *Knowledge-Based Systems*, **2012**, 36, 39-50	7.3	9
58	MAGDM-oriented dual hesitant fuzzy multigranulation probabilistic models based on MULTIMOORA. *International Journal of Machine Learning and Cybernetics*, **2021**, 12, 1219-1241	3.8	9
57	Rough Set Approximation Based on Dynamic Granulation. *Lecture Notes in Computer Science*, **2005**, 701-708	0.9	9
56	The dynamical neighborhood selection based on the sampling density and manifold curvature for isometric data embedding. *Pattern Recognition Letters*, **2011**, 32, 202-209	4.7	8
55	Uncertainty and Feature Selection in Rough Set Theory. *Lecture Notes in Computer Science*, **2011**, 8-15	0.9	8
54	k-mw-modes: An algorithm for clustering categorical matrix-object data. *Applied Soft Computing Journal*, **2017**, 57, 605-614	7.5	7
53	Comparison study of orthonormal representations of functional data in classification. *Knowledge-Based Systems*, **2016**, 97, 224-236	7.3	7
52	An Information-Theoretical Framework for Cluster Ensemble. *IEEE Transactions on Knowledge and Data Engineering*, **2018**, 1-1	4.2	7
51	An attribute reduction approach and its accelerated version for hybrid data **2009**,		6
50	Knowledge distance in information systems. *Journal of Systems Science and Systems Engineering*, **2007**, 16, 434-449	1.2	6
49	A Cluster-Weighted Kernel K-Means Method for Multi-View Clustering. *Proceedings of the AAAI Conference on Artificial Intelligence*, **2020**, 34, 4860-4867	5	6

48	Cooperative Hybrid Semi-Supervised Learning for Text Sentiment Classification. *Symmetry*, **2019**, 11, 133	2.7	5
47	New label propagation algorithm with pairwise constraints. *Pattern Recognition*, **2020**, 106, 107411	7.7	5
46	A heuristic method to attribute reduction for concept lattice **2010**,		5
45	AF: An Association-based Fusion Method for Multi-Modal Classification. *IEEE Transactions on Pattern Analysis and Machine Intelligence*, **2021**, PP,	13.3	5
44	An Ensemble Classification Algorithm Based on Information Entropy for Data Streams. *Neural Processing Letters*, **2019**, 50, 2101-2117	2.4	4
43	Six Coordination Polymers based on 4-(1H-Imidazol-1-yl)phthalic Acid: Structural Diversities, Magnetism and Luminescence Properties. *Zeitschrift Fur Anorganische Und Allgemeine Chemie*, **2018**, 644, 504-511	1.3	4
42	A Seed Expansion Graph Clustering Method for Protein Complexes Detection in Protein Interaction Networks. *Molecules*, **2017**, 22,	4.8	4
41	A Novel Intelligent Multi-attribute Three-Way Group Sorting Method Based on Dempster-Shafer Theory. *Lecture Notes in Computer Science*, **2014**, 789-800	0.9	4
40	k-Mnv-Rep: A k-type clustering algorithm for matrix-object data. *Information Sciences*, **2021**, 542, 40-57	7.7	4
39	A cautious ranking methodology with its application for stock screening. *Applied Soft Computing Journal*, **2018**, 71, 835-848	7.5	3
38	An improved incremental nonlinear dimensionality reduction for isometric data embedding. *Information Processing Letters*, **2015**, 115, 492-501	0.8	3
37	MGRS in Incomplete Information Systems		3
36	Research on Rough Set Theory and Applications in China. *Transactions on Rough Sets*, **2008**, 352-395		3
35	Decision-Oriented Rough Set Methods. *Lecture Notes in Computer Science*, **2015**, 3-12	0.9	3
34	An Efficient Fuzzy-Rough Attribute Reduction Approach. *Lecture Notes in Computer Science*, **2011**, 63-70	0.9	3
33	Graph-based semi-supervised learning via improving the quality of the graph dynamically. *Machine Learning*, **2021**, 110, 1345-1388	4	3
32	Deep neural network compression through interpretability-based filter pruning. *Pattern Recognition*, **2021**, 119, 108056	7.7	3
31	A novel edge rewiring strategy for tuning structural properties in networks. *Knowledge-Based Systems*, **2019**, 177, 55-67	7.3	2

30	An accelerator for the logistic regression algorithm based on sampling on-demand. *Science China Information Sciences*, **2020**, 63, 1	3.4	2
29	Variable precision multi-granulation rough set **2012**,		2
28	Closed-Label Concept Lattice Based Rule Extraction Approach. *Lecture Notes in Computer Science*, **2012**, 690-698	0.9	2
27	Metric learning with clustering-based constraints. *International Journal of Machine Learning and Cybernetics*,1	3.8	2
26	Fuzzy rough discrimination and label weighting for multi-label feature selection. *Neurocomputing*, **2021**, 465, 128-140	5.4	2
25	Graph convolutional autoencoders with co-learning of graph structure and node attributes. *Pattern Recognition*, **2022**, 121, 108215	7.7	2
24	Combining attribute content and label information for categorical data ensemble clustering. *Applied Mathematics and Computation*, **2020**, 381, 125280	2.7	1
23	Preorder Information Based Attributes' Weights Learning in Multi-attribute Decision Making. *Fundamenta Informaticae*, **2014**, 132, 331-347	1	1
22	Accelerating incomplete feature selection **2009**,		1
21	Consistency and Fuzziness in Ordered Decision Tables **2008**, 63-71		1
20	Information Granularity and Granular Structure in Decision Making. *Lecture Notes in Computer Science*, **2012**, 440-449	0.9	1
19	Adaptation Approaches in Unsupervised Learning: A Survey of the State-of-the-Art and Future Directions. *Lecture Notes in Computer Science*, **2016**, 3-11	0.9	1
18	Accelerating ReliefF using information granulation. *International Journal of Machine Learning and Cybernetics*,1	3.8	1
17	An outlier detection algorithm for categorical matrix-object data. *Applied Soft Computing Journal*, **2021**, 104, 107182	7.5	1
16	Logic could be learned from images. *International Journal of Machine Learning and Cybernetics*, **2021**, 12, 3397	3.8	1
15	An accelerator for support vector machines based on the local geometrical information and data partition. *International Journal of Machine Learning and Cybernetics*, **2019**, 10, 2389-2400	3.8	1
14	A Categorical Data Clustering Framework on Graph Representation. *Pattern Recognition*, **2022**, 108694	7.7	1
13	Weak multi-label learning with missing labels via instance granular discrimination. *Information Sciences*, **2022**, 594, 200-216	7.7	1

LIST OF PUBLICATIONS

12	Multi-view graph convolutional networks with attention mechanism. *Artificial Intelligence*, **2022**, 307, 103708	3.6	1
11	Active and Semi-supervised Graph Neural Networks for Graph Classification. *IEEE Transactions on Big Data*, **2022**, 1-1	3.2	0
10	A group incremental approach for feature selection on hybrid data. *Soft Computing*, **2022**, 26, 3663-3677	3.5	0
9	A trilevel analysis of uncertainty measuresin partition-based granular computing. *Artificial Intelligence Review*, 1	9.7	0
8	A Bayesian matrix factorization model for dynamic user embedding in recommender system. *Frontiers of Computer Science*, **2022**, 16, 1	2.2	0
7	A naive learning algorithm for class-bridge-decomposable multidimensional Bayesian network classifiers. *Concurrency Computation Practice and Experience*, **2020**, 32, e5778	1.4	
6	Fuzziness-Preserving Attribute Reduction from Hybrid Data. *Lecture Notes in Computer Science*, **2013**, 692-699	0.9	
5	A Time-Reduction Strategy to Feature Selection in Rough Set Theory. *Lecture Notes in Computer Science*, **2009**, 111-119	0.9	
4	Unsupervised dimensionality reduction based on fusing multiple clustering results. *IEEE Transactions on Knowledge and Data Engineering*, **2021**, 1-1	4.2	
3	Multi-view data ensemble clustering: a cluster-level perspective. *International Journal of Machine Intelligence and Sensory Signal Processing*, **2018**, 2, 165		
2	BIC-based node order learning for improving Bayesian network structure learning. *Frontiers of Computer Science*, **2021**, 15, 1	2.2	
1	An unsupervised multi-manifold discriminant isomap algorithm based on the pairwise constraints. *International Journal of Machine Learning and Cybernetics*, **2022**, 13, 1317-1336	3.8	