

Shitong Wang

List of Publications by Year in descending order

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139
papers

4,633
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87723

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all docs

139
docs citations

139
times ranked

2925
citing authors

#	ARTICLE	IF	CITATIONS
1	Collaborative Fuzzy Clustering From Multiple Weighted Views. IEEE Transactions on Cybernetics, 2015, 45, 688-701.	6.2	218
2	Generalized Hidden-Mapping Ridge Regression, Knowledge-Leveraged Inductive Transfer Learning for Neural Networks, Fuzzy Systems and Kernel Methods. IEEE Transactions on Cybernetics, 2014, 44, 2585-2599.	6.2	179
3	Seizure Classification From EEG Signals Using Transfer Learning, Semi-Supervised Learning and TSK Fuzzy System. IEEE Transactions on Neural Systems and Rehabilitation Engineering, 2017, 25, 2270-2284.	2.7	179
4	Enhanced soft subspace clustering integrating within-cluster and between-cluster information. Pattern Recognition, 2010, 43, 767-781.	5.1	178
5	Generalized Fuzzy C-Means Clustering Algorithm With Improved Fuzzy Partitions. IEEE Transactions on Systems, Man, and Cybernetics, 2009, 39, 578-591.	5.5	166
6	Recognition of Epileptic EEG Signals Using a Novel Multiview TSK Fuzzy System. IEEE Transactions on Fuzzy Systems, 2017, 25, 3-20.	6.5	157
7	Deep Takagi-Sugeno-Kang Fuzzy Classifier With Shared Linguistic Fuzzy Rules. IEEE Transactions on Fuzzy Systems, 2018, 26, 1535-1549.	6.5	115
8	Knowledge-Leverage-Based TSK Fuzzy System Modeling. IEEE Transactions on Neural Networks and Learning Systems, 2013, 24, 1200-1212.	7.2	113
9	Scalable TSK Fuzzy Modeling for Very Large Datasets Using Minimal-Enclosing-Ball Approximation. IEEE Transactions on Fuzzy Systems, 2011, 19, 210-226.	6.5	112
10	Deep Multi-View Feature Learning for EEG-Based Epileptic Seizure Detection. IEEE Transactions on Neural Systems and Rehabilitation Engineering, 2019, 27, 1962-1972.	2.7	109
11	Attribute weighted mercer kernel based fuzzy clustering algorithm for general non-spherical datasets. Soft Computing, 2006, 10, 1061-1073.	2.1	100
12	A survey on soft subspace clustering. Information Sciences, 2016, 348, 84-106.	4.0	92
13	Multitask TSK Fuzzy System Modeling by Mining Intertask Common Hidden Structure. IEEE Transactions on Cybernetics, 2015, 45, 534-547.	6.2	89
14	Transfer Prototype-Based Fuzzy Clustering. IEEE Transactions on Fuzzy Systems, 2016, 24, 1210-1232.	6.5	88
15	Cluster Prototypes and Fuzzy Memberships Jointly Leveraged Cross-Domain Maximum Entropy Clustering. IEEE Transactions on Cybernetics, 2016, 46, 181-193.	6.2	87
16	Deep TSK Fuzzy Classifier With Stacked Generalization and Triplely Concise Interpretability Guarantee for Large Data. IEEE Transactions on Fuzzy Systems, 2017, 25, 1207-1221.	6.5	82
17	Knowledge-Leverage-Based Fuzzy System and Its Modeling. IEEE Transactions on Fuzzy Systems, 2013, 21, 597-609.	6.5	67
18	Transductive Joint-Knowledge-Transfer TSK FS for Recognition of Epileptic EEG Signals. IEEE Transactions on Neural Systems and Rehabilitation Engineering, 2018, 26, 1481-1494.	2.7	67

#	ARTICLE	IF	CITATIONS
19	Minimax Probability TSK Fuzzy System Classifier: A More Transparent and Highly Interpretable Classification Model. IEEE Transactions on Fuzzy Systems, 2015, 23, 813-826.	6.5	66
20	Takagi-Sugeno-Kang Transfer Learning Fuzzy Logic System for the Adaptive Recognition of Epileptic Electroencephalogram Signals. IEEE Transactions on Fuzzy Systems, 2016, 24, 1079-1094.	6.5	66
21	Multi-task diagnosis for autism spectrum disorders using multi-modality features: A multi-center study. Human Brain Mapping, 2017, 38, 3081-3097.	1.9	64
22	On minimum distribution discrepancy support vector machine for domain adaptation. Pattern Recognition, 2012, 45, 3962-3984.	5.1	62
23	T2FELA: Type-2 Fuzzy Extreme Learning Algorithm for Fast Training of Interval Type-2 TSK Fuzzy Logic System. IEEE Transactions on Neural Networks and Learning Systems, 2014, 25, 664-676.	7.2	62
24	Distance metric learning for soft subspace clustering in composite kernel space. Pattern Recognition, 2016, 52, 113-134.	5.1	61
25	Kernel Density Estimation, Kernel Methods, and Fast Learning in Large Data Sets. IEEE Transactions on Cybernetics, 2014, 44, 1-20.	6.2	59
26	Robust Relief-Feature Weighting, Margin Maximization, and Fuzzy Optimization. IEEE Transactions on Fuzzy Systems, 2010, 18, 726-744.	6.5	56
27	Multi-View Maximum Entropy Clustering by Jointly Leveraging Inter-View Collaborations and Intra-View-Weighted Attributes. IEEE Access, 2018, 6, 28594-28610.	2.6	56
28	FRSDE: Fast reduced set density estimator using minimal enclosing ball approximation. Pattern Recognition, 2008, 41, 1363-1372.	5.1	51
29	Cross-domain, soft-partition clustering with diversity measure and knowledge reference. Pattern Recognition, 2016, 50, 155-177.	5.1	49
30	Generalized Hidden-Mapping Transductive Transfer Learning for Recognition of Epileptic Electroencephalogram Signals. IEEE Transactions on Cybernetics, 2019, 49, 2200-2214.	6.2	49
31	Fast Graph-Based Relaxed Clustering for Large Data Sets Using Minimal Enclosing Ball. IEEE Transactions on Systems, Man, and Cybernetics, 2012, 42, 672-687.	5.5	48
32	Sparse Multiview Task-Centralized Ensemble Learning for ASD Diagnosis Based on Age- and Sex-Related Functional Connectivity Patterns. IEEE Transactions on Cybernetics, 2019, 49, 3141-3154.	6.2	48
33	Imbalanced TSK Fuzzy Classifier by Cross-Class Bayesian Fuzzy Clustering and Imbalance Learning. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2017, 47, 2005-2020.	5.9	47
34	mDixon-Based Synthetic CT Generation for PET Attenuation Correction on Abdomen and Pelvis Jointly Using Transfer Fuzzy Clustering and Active Learning-Based Classification. IEEE Transactions on Medical Imaging, 2020, 39, 819-832.	5.4	47
35	Feedforward kernel neural networks, generalized least learning machine, and its deep learning with application to image classification. Applied Soft Computing Journal, 2015, 37, 125-141.	4.1	46
36	Realizing Two-View TSK Fuzzy Classification System by Using Collaborative Learning. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2017, 47, 145-160.	5.9	45

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37	On minimum class locality preserving variance support vector machine. Pattern Recognition, 2010, 43, 2753-2762.	5.1	44
38	Transductive domain adaptive learning for epileptic electroencephalogram recognition. Artificial Intelligence in Medicine, 2014, 62, 165-177.	3.8	39
39	From Minimum Enclosing Ball to Fast Fuzzy Inference System Training on Large Datasets. IEEE Transactions on Fuzzy Systems, 2009, 17, 173-184.	6.5	38
40	Bayesian Takagi-Sugeno-Kang Fuzzy Classifier. IEEE Transactions on Fuzzy Systems, 2017, 25, 1655-1671.	6.5	36
41	Semi-supervised classification method through oversampling and common hidden space. Information Sciences, 2016, 349-350, 216-228.	4.0	34
42	Least learning machine and its experimental studies on regression capability. Applied Soft Computing Journal, 2014, 21, 677-684.	4.1	32
43	Stacked Blockwise Combination of Interpretable TSK Fuzzy Classifiers by Negative Correlation Learning. IEEE Transactions on Fuzzy Systems, 2018, 26, 3327-3341.	6.5	32
44	Multi-task TSK fuzzy system modeling using inter-task correlation information. Information Sciences, 2015, 298, 512-533.	4.0	31
45	Semi-Supervised SVM With Extended Hidden Features. IEEE Transactions on Cybernetics, 2016, 46, 2924-2937.	6.2	31
46	Cascaded centralized TSK fuzzy system: universal approximator and high interpretation. Applied Soft Computing Journal, 2005, 5, 131-145.	4.1	30
47	Fuzzy partition based soft subspace clustering and its applications in high dimensional data. Information Sciences, 2013, 246, 133-154.	4.0	30
48	Recognition of Multiclass Epileptic EEG Signals Based on Knowledge and Label Space Inductive Transfer. IEEE Transactions on Neural Systems and Rehabilitation Engineering, 2019, 27, 630-642.	2.7	30
49	Concise Fuzzy System Modeling Integrating Soft Subspace Clustering and Sparse Learning. IEEE Transactions on Fuzzy Systems, 2019, 27, 2176-2189.	6.5	29
50	A SVM based classification method for homogeneous data. Applied Soft Computing Journal, 2015, 36, 228-235.	4.1	28
51	A Multiview and Multiexemplar Fuzzy Clustering Approach: Theoretical Analysis and Experimental Studies. IEEE Transactions on Fuzzy Systems, 2019, 27, 1543-1557.	6.5	27
52	Fuzzy Density Peaks Clustering. IEEE Transactions on Fuzzy Systems, 2021, 29, 1725-1738.	6.5	27
53	Transfer affinity propagation-based clustering. Information Sciences, 2016, 348, 337-356.	4.0	26
54	Black Hole Entropic Fuzzy Clustering. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2018, 48, 1622-1636.	5.9	26

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55	Fast Exemplar-Based Clustering by Gravity Enrichment Between Data Objects. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2018, , 1-14.	5.9	26
56	Multi-view L2-SVM and its multi-view core vector machine. Neural Networks, 2016, 75, 110-125.	3.3	25
57	Data-Driven Elastic Fuzzy Logic System Modeling: Constructing a Concise System With Human-Like Inference Mechanism. IEEE Transactions on Fuzzy Systems, 2018, 26, 2160-2173.	6.5	25
58	Transfer Representation Learning With TSK Fuzzy System. IEEE Transactions on Fuzzy Systems, 2021, 29, 649-663.	6.5	25
59	Enhanced Knowledge-Leverage-Based TSK Fuzzy System Modeling for Inductive Transfer Learning. ACM Transactions on Intelligent Systems and Technology, 2017, 8, 1-21.	2.9	24
60	Stacked-Structure-Based Hierarchical Takagi-Sugeno-Kang Fuzzy Classification Through Feature Augmentation. IEEE Transactions on Emerging Topics in Computational Intelligence, 2017, 1, 421-436.	3.4	22
61	Joint Learning of Spectral Clustering Structure and Fuzzy Similarity Matrix of Data. IEEE Transactions on Fuzzy Systems, 2019, 27, 31-44.	6.5	22
62	EEW-SC: Enhanced Entropy-Weighting Subspace Clustering for high dimensional gene expression data clustering analysis. Applied Soft Computing Journal, 2011, 11, 4798-4806.	4.1	20
63	Scaling Up Synchronization-Inspired Partitioning Clustering. IEEE Transactions on Knowledge and Data Engineering, 2014, 26, 2045-2057.	4.0	20
64	A fast learning method for feedforward neural networks. Neurocomputing, 2015, 149, 295-307.	3.5	20
65	Bayesian Takagi-Sugeno-Kang Fuzzy Model and Its Joint Learning of Structure Identification and Parameter Estimation. IEEE Transactions on Industrial Informatics, 2018, 14, 5327-5337.	7.2	19
66	Fast Reduced Set-Based Exemplar Finding and Cluster Assignment. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2019, 49, 917-931.	5.9	19
67	A Novel Deep Fuzzy Classifier by Stacking Adversarial Interpretable TSK Fuzzy Sub-classifiers with Smooth Gradient Information. IEEE Transactions on Fuzzy Systems, 2019, , 1-1.	6.5	18
68	An Interpretable Fuzzy DBN-Based Classifier for Indoor User Movement Prediction in Ambient Assisted Living Applications. IEEE Transactions on Industrial Informatics, 2020, 16, 42-53.	7.2	18
69	Biologically Plausible Fuzzy-Knowledge-Out and Its Induced Wide Learning of Interpretable TSK Fuzzy Classifiers. IEEE Transactions on Fuzzy Systems, 2020, 28, 1276-1290.	6.5	18
70	Clustering by transmission learning from data density to label manifold with statistical diffusion. Knowledge-Based Systems, 2020, 193, 105330.	4.0	18
71	Fuzzy KNN Method With Adaptive Nearest Neighbors. IEEE Transactions on Cybernetics, 2022, 52, 5380-5393.	6.2	18
72	Multitask Coupled Logistic Regression and its Fast Implementation for Large Multitask Datasets. IEEE Transactions on Cybernetics, 2015, 45, 1953-1966.	6.2	17

#	ARTICLE	IF	CITATIONS
73	Realizing Deep High-Order TSK Fuzzy Classifier by Ensembling Interpretable Zero-Order TSK Fuzzy Subclassifiers. IEEE Transactions on Fuzzy Systems, 2021, 29, 3441-3455.	6.5	17
74	circRNA-binding protein site prediction based on multi-view deep learning, subspace learning and multi-view classifier. Briefings in Bioinformatics, 2022, 23, .	3.2	17
75	Theoretical analysis for solution of support vector data description. Neural Networks, 2011, 24, 360-369.	3.3	16
76	Cascaded Hidden Space Feature Mapping, Fuzzy Clustering, and Nonlinear Switching Regression on Large Datasets. IEEE Transactions on Fuzzy Systems, 2018, 26, 640-655.	6.5	16
77	Extreme vector machine for fast training on large data. International Journal of Machine Learning and Cybernetics, 2020, 11, 33-53.	2.3	16
78	Clustering Analysis of Gene Expression Data based on Semi-supervised Visual Clustering Algorithm. Soft Computing, 2006, 10, 981-993.	2.1	15
79	A novel multi-task TSK fuzzy classifier and its enhanced version for labeling-risk-aware multi-task classification. Information Sciences, 2016, 357, 39-60.	4.0	15
80	Bayesian zero-order TSK fuzzy system modeling. Applied Soft Computing Journal, 2017, 55, 253-264.	4.1	15
81	Multi-View Clustering With the Cooperation of Visible and Hidden Views. IEEE Transactions on Knowledge and Data Engineering, 2022, 34, 803-815.	4.0	15
82	Synchronization clustering based on central force optimization and its extension for large-scale datasets. Knowledge-Based Systems, 2017, 118, 31-44.	4.0	14
83	Multiview Fuzzy Logic System With the Cooperation Between Visible and Hidden Views. IEEE Transactions on Fuzzy Systems, 2019, 27, 1162-1173.	6.5	14
84	From Gaussian kernel density estimation to kernel methods. International Journal of Machine Learning and Cybernetics, 2013, 4, 119-137.	2.3	13
85	Double indices-induced FCM clustering and its integration with fuzzy subspace clustering. Pattern Analysis and Applications, 2014, 17, 549-566.	3.1	13
86	Formulating Ensemble Learning of SVMs Into a Single SVM Formulation by Negative Agreement Learning. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2021, 51, 6015-6028.	5.9	13
87	Fuzzy Style K-Plane Clustering. IEEE Transactions on Fuzzy Systems, 2021, 29, 1518-1532.	6.5	13
88	An Adaptive Fuzzy-Inference-Rule-Based Flexible Model for Automatic Elastic Image Registration. IEEE Transactions on Fuzzy Systems, 2009, 17, 995-1010.	6.5	12
89	Matrix pattern based minimum within-class scatter support vector machines. Applied Soft Computing Journal, 2011, 11, 5602-5610.	4.1	11
90	Enhanced fuzzy partitions vs data randomness in FCM. Journal of Intelligent and Fuzzy Systems, 2014, 27, 1639-1648.	0.8	11

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91	Takagi-sugeno-kang fuzzy systems with dynamic rule weights. <i>Journal of Intelligent and Fuzzy Systems</i> , 2019, 37, 8535-8550.	0.8	11
92	The Maximum Vector-Angular Margin Classifier and its fast training on large datasets using a core vector machine. <i>Neural Networks</i> , 2012, 27, 60-73.	3.3	10
93	A Novel Classification Method From the Perspective of Fuzzy Social Networks Based on Physical and Implicit Style Features of Data. <i>IEEE Transactions on Fuzzy Systems</i> , 2020, 28, 361-375.	6.5	10
94	Multi-view local linear KNN classification: theoretical and experimental studies on image classification. <i>International Journal of Machine Learning and Cybernetics</i> , 2020, 11, 525-543.	2.3	10
95	KAT: A Knowledge Adversarial Training Method for Zero-Order Takagi-Sugeno-Kang Fuzzy Classifiers. <i>IEEE Transactions on Cybernetics</i> , 2022, 52, 6857-6871.	6.2	10
96	Multitask TSK Fuzzy System Modeling by Jointly Reducing Rules and Consequent Parameters. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2021, 51, 4078-4090.	5.9	10
97	Support vector machines with the known feature-evolution priors. <i>Knowledge-Based Systems</i> , 2021, 223, 107048.	4.0	10
98	Semi-supervised learning using hidden feature augmentation. <i>Applied Soft Computing Journal</i> , 2017, 59, 448-461.	4.1	9
99	Robust Multi-Label Relief Feature Selection Based on Fuzzy Margin Co-Optimization. <i>IEEE Transactions on Emerging Topics in Computational Intelligence</i> , 2022, 6, 387-398.	3.4	9
100	A wide interpretable Gaussian Takagi-Sugeno-Kang fuzzy classifier and its incremental learning. <i>Knowledge-Based Systems</i> , 2022, 241, 108203.	4.0	9
101	Dm-KDE: dynamical kernel density estimation by sequences of KDE estimators with fixed number of components over data streams. <i>Frontiers of Computer Science</i> , 2014, 8, 563-580.	1.6	8
102	Knowledge-leverage based TSK fuzzy system with improved knowledge transfer. , 2014, , .		8
103	Generalized competitive agglomeration clustering algorithm. <i>International Journal of Machine Learning and Cybernetics</i> , 2017, 8, 1945-1969.	2.3	8
104	Prediction by Fuzzy Clustering and KNN on Validation Data With Parallel Ensemble of Interpretable TSK Fuzzy Classifiers. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2022, 52, 400-414.	5.9	8
105	Incomplete Multiple View Fuzzy Inference System With Missing View Imputation and Cooperative Learning. <i>IEEE Transactions on Fuzzy Systems</i> , 2022, 30, 3038-3051.	6.5	8
106	Smart Diagnosis. <i>ACM Transactions on Multimedia Computing, Communications and Applications</i> , 2020, 16, 1-21.	3.0	8
107	Theoretical Choice of the Optimal Threshold for Possibilistic Linear Model With Noisy Input. <i>IEEE Transactions on Fuzzy Systems</i> , 2008, 16, 1027-1037.	6.5	7
108	Privacy preserving and fast decision for novelty detection using support vector data description. <i>Soft Computing</i> , 2015, 19, 1171-1186.	2.1	7

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109	Robust extreme learning fuzzy systems using ridge regression for small and noisy datasets. , 2017, , .		7
110	Easy Domain Adaptation for cross-subject multi-view emotion recognition. Knowledge-Based Systems, 2022, 239, 107982.	4.0	7
111	Possibility Theoretic Clustering and its Preliminary Application to Large Image Segmentation. Soft Computing, 2007, 11, 103-113.	2.1	6
112	Scaling up minimum enclosing ball with total soft margin for training on large datasets. Neural Networks, 2012, 36, 120-128.	3.3	6
113	Downsizing and enhancing broad learning systems by feature augmentation and residuals boosting. Complex & Intelligent Systems, 2020, 6, 411-429.	4.0	6
114	Fast Training of Adversarial Deep Fuzzy Classifier by Downsizing Fuzzy Rules With Gradient Guided Learning. IEEE Transactions on Fuzzy Systems, 2022, 30, 1967-1980.	6.5	6
115	Multilabel Takagi-Sugeno-Kang Fuzzy System. IEEE Transactions on Fuzzy Systems, 2022, 30, 3410-3425.	6.5	6
116	Scalable learning method for feedforward neural networks using minimal-enclosing-ball approximation. Neural Networks, 2016, 78, 51-64.	3.3	5
117	Laplacian least learning machine with dynamic updating for imbalanced classification. Applied Soft Computing Journal, 2020, 88, 106028.	4.1	5
118	Global Plus Local Jointly Regularized Support Vector Data Description for Novelty Detection. IEEE Transactions on Neural Networks and Learning Systems, 2023, 34, 6602-6614.	7.2	5
119	A New Minimax Probability Based Classifier Using Fuzzy Hyper-Ellipsoid. Neural Networks (IJCNN), International Joint Conference on, 2007, , .	0.0	4
120	A Novel Doubly Reweighting Multisource Transfer Learning Framework. IEEE Transactions on Emerging Topics in Computational Intelligence, 2019, 3, 380-391.	3.4	4
121	Manifold-Regularized Multitask Fuzzy System Modeling With Low-Rank and Sparse Structures in Consequent Parameters. IEEE Transactions on Fuzzy Systems, 2022, 30, 1486-1500.	6.5	4
122	Interpretable Feature Learning Using Multi-output Takagi-Sugeno-Kang Fuzzy System for Multi-center ASD Diagnosis. Lecture Notes in Computer Science, 2019, , 790-798.	1.0	4
123	Selective Transfer Classification Learning With Classification-Error-Based Consensus Regularization. IEEE Transactions on Emerging Topics in Computational Intelligence, 2021, 5, 178-190.	3.4	3
124	A novel multi-view SVM based on consistent hidden density distributions between views for face recognition. Journal of Intelligent and Fuzzy Systems, 2019, 36, 5245-5259.	0.8	2
125	Transductive Multiview Modeling With Interpretable Rules, Matrix Factorization, and Cooperative Learning. IEEE Transactions on Cybernetics, 2022, 52, 11226-11239.	6.2	2
126	Vision Positioning-Based Estimation Method and Its Simulation Studies on State of Underwater Manipulator. Mathematical Problems in Engineering, 2021, 2021, 1-12.	0.6	2

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127	Novel multi-view Takagi-Sugeno-Kang fuzzy system for epilepsy EEG detection. Journal of Ambient Intelligence and Humanized Computing, 2023, 14, 5625-5645.	3.3	2
128	Enhanced Fuzzy Random Forest by Using Doubly Randomness and Copying From Dynamic Dictionary Attributes. IEEE Transactions on Fuzzy Systems, 2022, 30, 4369-4383.	6.5	2
129	Self-paced and Bayes-decision-rule linear KNN prediction. International Journal of Machine Learning and Cybernetics, 2022, 13, 3267-3283.	2.3	2
130	Linear combination of densities and its direct estimation framework with applications. Neural Computing and Applications, 2016, 27, 1477-1495.	3.2	1
131	A local and global classification machine with collaborative mechanism. Pattern Analysis and Applications, 2016, 19, 385-396.	3.1	1
132	Multi-view clustering by virtually passing mutually supervised smooth messages. Information Sciences, 2022, 599, 84-103.	4.0	1
133	A Study on An Improved Algorithm of Self-Adaptive Clustering Network. , 2006, , .		0
134	A New Filter for Color Images Corrupted by Impulse Noise. , 2007, , .		0
135	MSAFC: matrix subspace analysis with fuzzy clustering ability. Soft Computing, 2014, 18, 1143-1163.	2.1	0
136	A novel weighted fuzzy c-means based on feature weight learning. Journal of Intelligent and Fuzzy Systems, 2021, , 1-19.	0.8	0
137	A fuzzy system with common linear-term consequents equivalent to FLNN and GMM. International Journal of Machine Learning and Cybernetics, 0, , 1.	2.3	0
138	Lifting up Imbalanced Data Classification to SVM Based Ensemble Level on Oversampling Feature Spaces. , 2021, , .		0
139	Fast AUC Maximization Learning Machine With Simultaneous Outlier Detection. IEEE Transactions on Cybernetics, 2023, 53, 6843-6857.	6.2	0