

Ling Jing

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

155
citations

1163117

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1199594

12
g-index

20
all docs

20
docs citations

20
times ranked

167
citing authors

#	ARTICLE	IF	CITATIONS
1	Double information preserving canonical correlation analysis. Engineering Applications of Artificial Intelligence, 2022, 112, 104870.	8.1	1
2	Locality cross-view regression for feature extraction. Engineering Applications of Artificial Intelligence, 2021, 105, 104414.	8.1	2
3	Unsupervised double weight graphs based discriminant analysis for dimensionality reduction. International Journal of Remote Sensing, 2020, 41, 2209-2238.	2.9	4
4	Automated Measurement of Heart Girth for Pigs Using Two Kinect Depth Sensors. Sensors, 2020, 20, 3848.	3.8	3
5	Cross-regression for multi-view feature extraction. Knowledge-Based Systems, 2020, 200, 105997.	7.1	13
6	A unified robust framework for multi-view feature extraction with L2,1-norm constraint. Neural Networks, 2020, 128, 126-141.	5.9	6
7	Semisupervised Feature Extraction Based on Collaborative Label Propagation for Hyperspectral Images. IEEE Geoscience and Remote Sensing Letters, 2020, 17, 1958-1962.	3.1	5
8	Collaborative weighted multi-view feature extraction. Engineering Applications of Artificial Intelligence, 2020, 90, 103527.	8.1	12
9	Robust weighted linear loss twin multi-class support vector regression for large-scale classification. Signal Processing, 2020, 170, 107449.	3.7	10
10	Multiset Canonical Correlations Analysis With Global Structure Preservation. IEEE Access, 2020, 8, 53595-53603.	4.2	3
11	Semisupervised collaborative representation graph embedding for hyperspectral imagery. Journal of Applied Remote Sensing, 2020, 14, 1.	1.3	0
12	Discriminative information-based nonparallel support vector machine. Signal Processing, 2019, 162, 169-179.	3.7	9
13	Semi-supervised dimension reduction based on hypergraph embedding for hyperspectral images. International Journal of Remote Sensing, 2018, 39, 1696-1712.	2.9	21
14	Locality similarity and dissimilarity preserving support vector machine. International Journal of Machine Learning and Cybernetics, 2018, 9, 1663-1674.	3.6	3
15	A novel projection nonparallel support vector machine for pattern classification. Engineering Applications of Artificial Intelligence, 2018, 75, 64-75.	8.1	13
16	Collaborative Discriminative Manifold Embedding for Hyperspectral Imagery. IEEE Geoscience and Remote Sensing Letters, 2017, 14, 569-573.	3.1	16
17	Novel Grouping Method-based support vector machine plus for structured data. Neurocomputing, 2016, 211, 191-201.	5.9	4
18	Constructing support vector machine ensemble with segmentation for imbalanced datasets. Neural Computing and Applications, 2013, 22, 249-256.	5.6	20

#	ARTICLE	IF	CITATIONS
19	Latent factor analysis facilitates modelling of oncogenic genes for colon adenocarcinoma. IET Systems Biology, 2013, 7, 165-169.	1.5	2
20	Identifying translation initiation sites in prokaryotes using support vector machine. Journal of Theoretical Biology, 2010, 262, 644-649.	1.7	8