

Na Han

List of Publications by Year in descending order

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20
papers

575
citations

759233

12
h-index

752698

20
g-index

20
all docs

20
docs citations

20
times ranked

464
citing authors

#	ARTICLE	IF	CITATIONS
1	Low-Rank Preserving Projection Via Graph Regularized Reconstruction. IEEE Transactions on Cybernetics, 2019, 49, 1279-1291.	9.5	118
2	Adaptive weighted nonnegative low-rank representation. Pattern Recognition, 2018, 81, 326-340.	8.1	88
3	Approximate Low-Rank Projection Learning for Feature Extraction. IEEE Transactions on Neural Networks and Learning Systems, 2018, 29, 5228-5241.	11.3	84
4	Active Transfer Learning. IEEE Transactions on Circuits and Systems for Video Technology, 2020, 30, 1022-1036.	8.3	36
5	Flexible Affinity Matrix Learning for Unsupervised and Semisupervised Classification. IEEE Transactions on Neural Networks and Learning Systems, 2019, 30, 1133-1149.	11.3	31
6	Unsupervised feature extraction by low-rank and sparsity preserving embedding. Neural Networks, 2019, 109, 56-66.	5.9	30
7	Double Relaxed Regression for Image Classification. IEEE Transactions on Circuits and Systems for Video Technology, 2020, 30, 307-319.	8.3	29
8	Joint sparse representation and locality preserving projection for feature extraction. International Journal of Machine Learning and Cybernetics, 2019, 10, 1731-1745.	3.6	27
9	Low-rank and sparse embedding for dimensionality reduction. Neural Networks, 2018, 108, 202-216.	5.9	22
10	Transferable Linear Discriminant Analysis. IEEE Transactions on Neural Networks and Learning Systems, 2020, 31, 5630-5638.	11.3	17
11	Group Low-Rank Representation-Based Discriminant Linear Regression. IEEE Transactions on Circuits and Systems for Video Technology, 2020, 30, 760-770.	8.3	15
12	Latent Elastic-Net Transfer Learning. IEEE Transactions on Image Processing, 2020, 29, 2820-2833.	9.8	15
13	Average Approximate Hashing-Based Double Projections Learning for Cross-Modal Retrieval. IEEE Transactions on Cybernetics, 2022, 52, 11780-11793.	9.5	13
14	Dynamic Double Classifiers Approximation for Cross-Domain Recognition. IEEE Transactions on Cybernetics, 2022, 52, 2618-2629.	9.5	11
15	Discrete matrix factorization hashing for cross-modal retrieval. International Journal of Machine Learning and Cybernetics, 2021, 12, 3023-3036.	3.6	11
16	Projective Double Reconstructions Based Dictionary Learning Algorithm for Cross-Domain Recognition. IEEE Transactions on Image Processing, 2020, 29, 9220-9233.	9.8	10
17	Clustering Structure-Induced Robust Multi-View Graph Recovery. IEEE Transactions on Circuits and Systems for Video Technology, 2020, 30, 3584-3597.	8.3	8
18	Robust discriminant analysis with adaptive locality preserving. International Journal of Machine Learning and Cybernetics, 2019, 10, 2791-2804.	3.6	4

#	ARTICLE	IF	CITATIONS
19	Flexible robust principal component analysis. International Journal of Machine Learning and Cybernetics, 2020, 11, 603-613.	3.6	4
20	Cross-Domain Recognition via Projective Cross-Reconstruction. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2022, 52, 7366-7377.	9.3	2