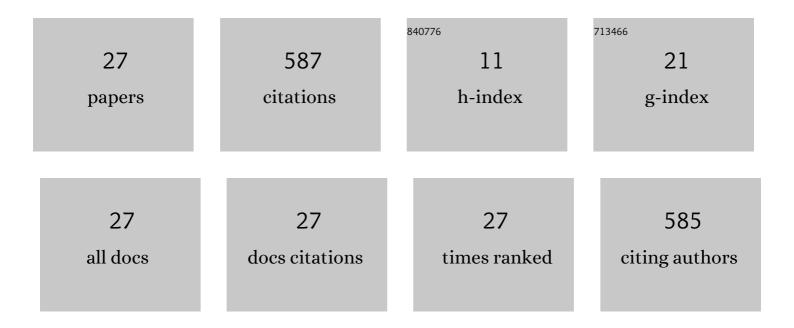
Yulong Wang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2890093/publications.pdf Version: 2024-02-01



YHLONG WANG

#	Article	IF	CITATIONS
1	Spectral–Spatial Graph Convolutional Networks for Semisupervised Hyperspectral Image Classification. IEEE Geoscience and Remote Sensing Letters, 2019, 16, 241-245.	3.1	214
2	Quaternion Collaborative and Sparse Representation With Application to Color Face Recognition. IEEE Transactions on Image Processing, 2016, 25, 3287-3302.	9.8	119
3	Correntropy Matching Pursuit With Application to Robust Digit and Face Recognition. IEEE Transactions on Cybernetics, 2017, 47, 1354-1366.	9.5	46
4	Robust Face Recognition via Minimum Error Entropy-Based Atomic Representation. IEEE Transactions on Image Processing, 2015, 24, 5868-5878.	9.8	26
5	Minimum Error Entropy Based Sparse Representation for Robust Subspace Clustering. IEEE Transactions on Signal Processing, 2015, 63, 4010-4021.	5.3	25
6	Hyperspectral Image Classification Based on Spectral–Spatial One-Dimensional Manifold Embedding. IEEE Transactions on Geoscience and Remote Sensing, 2016, 54, 5319-5340.	6.3	18
7	Kernel-based sparse regression with the correntropy-induced loss. Applied and Computational Harmonic Analysis, 2018, 44, 144-164.	2.2	18
8	Atomic Representation-Based Classification: Theory, Algorithm, and Applications. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2019, 41, 6-19.	13.9	17
9	Modal Regression-Based Atomic Representation for Robust Face Recognition and Reconstruction. IEEE Transactions on Cybernetics, 2020, 50, 4393-4405.	9.5	17
10	Robust Sparse Representation in Quaternion Space. IEEE Transactions on Image Processing, 2021, 30, 3637-3649.	9.8	16
11	Block sparse representation for pattern classification: Theory, extensions and applications. Pattern Recognition, 2019, 88, 198-209.	8.1	14
12	Quaternion block sparse representation for signal recovery and classification. Signal Processing, 2021, 179, 107849.	3.7	11
13	Generalized and Discriminative Collaborative Representation for Multiclass Classification. IEEE Transactions on Cybernetics, 2022, 52, 2675-2686.	9.5	10
14	Structural Atomic Representation for Classification. IEEE Transactions on Cybernetics, 2015, 45, 2905-2913.	9.5	9
15	Modal regression based greedy algorithm for robust sparse signal recovery, clustering and classification. Neurocomputing, 2020, 372, 73-83.	5.9	9
16	Learning With Coefficient-Based Regularized Regression on Markov Resampling. IEEE Transactions on Neural Networks and Learning Systems, 2018, 29, 4166-4176.	11.3	4
17	Cauchy greedy algorithm for robust sparse recovery and multiclass classification. Signal Processing, 2019, 164, 284-294.	3.7	4
18	Spectral-spatial destriping of hyperspectral image via correntropy based sparse representation and unidirectional Huber–Markov random fields. International Journal of Wavelets, Multiresolution and Information Processing, 2017, 15, 1750056.	1.3	2

YULONG WANG

#	Article	IF	CITATIONS
19	Spectral-Spatial Hyperspectral Image Destriping Using Sparse Learning and Spatial Unidirection Prior. , 2017, , .		2
20	Maximum correntropy criterion for convex anc semi-nonnegative matrix factorization. , 2017, , .		2
21	Destriping hyperspectral imagery via spectral–spatial low-rank representation. International Journal of Wavelets, Multiresolution and Information Processing, 2017, 15, 1750064.	1.3	1
22	Using Graph-Based Ensemble Learning to Classify Imbalanced Data. , 2017, , .		1
23	Robust video-based face recognition via M-estimator and image set collaborative representation. International Journal of Wavelets, Multiresolution and Information Processing, 2018, 16, 1840011.	1.3	1
24	Huber collaborative representation for robust multiclass classification. International Journal of Wavelets, Multiresolution and Information Processing, 2019, 17, 1950020.	1.3	1
25	Error analysis for the semi-supervised algorithm under maximum correntropy criterion. Neurocomputing, 2017, 223, 45-53.	5.9	0
26	Information-theoretic generalized orthogonal matching pursuit for robust pattern classification. , 2017, , .		0
27	Cauchy Matching Pursuit for Robust Sparse Representation and Classification. , 2018, , .		0