

Jun Yin

List of Publications by Year in descending order

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31
papers

472
citations

840776

11
h-index

713466

21
g-index

31
all docs

31
docs citations

31
times ranked

531
citing authors

#	ARTICLE	IF	CITATIONS
1	Incomplete multi-view clustering with cosine similarity. Pattern Recognition, 2022, 123, 108371.	8.1	36
2	YOLO-Ship: A Visible Light Ship Detection Method. , 2022, , .		9
3	Incomplete Multi-View Clustering with Reconstructed Views. IEEE Transactions on Knowledge and Data Engineering, 2021, , 1-1.	5.7	13
4	Adaptive graph-regularized fixed rank representation for subspace segmentation. Pattern Analysis and Applications, 2020, 23, 443-453.	4.6	2
5	Multiview Uncorrelated Locality Preserving Projection. IEEE Transactions on Neural Networks and Learning Systems, 2020, 31, 3442-3455.	11.3	34
6	Subspace segmentation via self-regularized latent K-means. Expert Systems With Applications, 2019, 136, 316-326.	7.6	1
7	Latent graph-regularized inductive robust principal component analysis. Knowledge-Based Systems, 2019, 177, 68-81.	7.1	5
8	An Improved Structured Low-Rank Representation for Disjoint Subspace Segmentation. Neural Processing Letters, 2019, 50, 1035-1050.	3.2	2
9	Local sparsity preserving projection and its application to biometric recognition. Multimedia Tools and Applications, 2018, 77, 1069-1092.	3.9	15
10	Self-regularized fixed-rank representation for subspace segmentation. Information Sciences, 2017, 412-413, 194-209.	6.9	9
11	Dimension reduction using kernel collaborative representation based projection. AEU - International Journal of Electronics and Communications, 2017, 81, 23-30.	2.9	4
12	An Adaptive Data Gathering Scheme for Multi-Hop Wireless Sensor Networks Based on Compressed Sensing and Network Coding. Sensors, 2016, 16, 462.	3.8	11
13	Spectral clustering steered low-rank representation for subspace segmentation. Journal of Visual Communication and Image Representation, 2016, 38, 386-395.	2.8	12
14	Identification of new candidate drugs for lung cancer using chemicalâ€“chemical interactions, chemicalâ€“protein interactions and a K-means clustering algorithm. Journal of Biomolecular Structure and Dynamics, 2016, 34, 906-917.	3.5	30
15	Optimized projection for Collaborative Representation based Classification and its applications to face recognition. Pattern Recognition Letters, 2016, 73, 83-90.	4.2	31
16	Optimal feature extraction methods for classification methods and their applications to biometric recognition. Knowledge-Based Systems, 2016, 99, 112-122.	7.1	11
17	The Change of Expression Configuration Affects Identity-Dependent Expression Aftereffect but Not Identity-Independent Expression Aftereffect. Frontiers in Psychology, 2015, 6, 1937.	2.1	2
18	Latent space robust subspace segmentation based on low-rank and locality constraints. Expert Systems With Applications, 2015, 42, 6598-6608.	7.6	17

#	ARTICLE	IF	CITATIONS
19	Greenhouse environmental monitoring and closed-loop control with crop growth model based on wireless sensors network. Transactions of the Institute of Measurement and Control, 2015, 37, 50-62.	1.7	8
20	Finding Candidate Drugs for Hepatitis C Based on Chemical-Chemical and Chemical-Protein Interactions. PLoS ONE, 2014, 9, e107767.	2.5	31
21	Kernel least absolute shrinkage and selection operator regression classifier for pattern classification. IET Computer Vision, 2013, 7, 48-55.	2.0	11
22	Feature extraction based on fuzzy class mean embedding (FCME) with its application to face and palm biometrics. Machine Vision and Applications, 2012, 23, 985-997.	2.7	8
23	Weighted linear embedding: utilizing local and nonlocal information sufficiently. Neural Computing and Applications, 2012, 21, 1845-1853.	5.6	1
24	From NLDA to LDA/GSVD: a modified NLDA algorithm. Neural Computing and Applications, 2012, 21, 1575-1583.	5.6	2
25	Kernel sparse representation based classification. Neurocomputing, 2012, 77, 120-128.	5.9	156
26	Locality Preserving Projections Based on L1 Graph. , 2010, , .		0
27	A Multiscale CCTA Plus Spectral Graph Partitioning for Image Segmentation. , 2010, , .		1
28	A modified NLDA algorithm. , 2010, , .		0
29	Face recognition based on the quotient image method and sparse representation. , 2010, , .		0
30	Weighted Linear Embedding and Its Applications to Finger-Knuckle-Print and Palmprint Recognition. , 2010, , .		8
31	Two-Dimensional Inverse FDA for Face Recognition. , 2008, , .		2