## **Guangfeng Lin**

List of Publications by Year in descending order

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Version: 2024-02-01

713332 687220 32 502 13 21 citations h-index g-index papers 32 32 32 366 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Class label autoencoder with structure refinement for zero-shot learning. Neurocomputing, 2021, 428, 54-64.	3 <b>.</b> 5	5
2	Deep graph learning for semi-supervised classification. Pattern Recognition, 2021, 118, 108039.	5.1	21
3	Class structureâ€aware adversarial loss for crossâ€domain human action recognition. IET Image Processing, 2021, 15, 3425-3432.	1.4	3
4	A deep multi-feature distance metric learning method for pedestrian re-identification. Multimedia Tools and Applications, 2021, 80, 23113-23131.	2.6	6
5	Robust and secure zero-watermarking algorithm for color images based on majority voting pattern and hyper-chaotic encryption. Multimedia Tools and Applications, 2020, 79, 1169-1202.	2.6	36
6	Infrared Moving Small-Target Detection via Spatiotemporal Consistency of Trajectory Points. IEEE Geoscience and Remote Sensing Letters, 2020, 17, 122-126.	1.4	17
7	Multi-dimensional particle swarm optimization for robust blind image watermarking using intertwining logistic map and hybrid domain. Soft Computing, 2020, 24, 10561-10584.	2.1	46
8	Structure Fusion Based on Graph Convolutional Networks for Node Classification in Citation Networks. Electronics (Switzerland), 2020, 9, 432.	1.8	6
9	Combining polar harmonic transforms and 2D compound chaotic map for distinguishable and robust color image zero-watermarking algorithm. Journal of Visual Communication and Image Representation, 2020, 70, 102804.	1.7	38
10	A scale-adaptive real-time target tracking algorithm based on KCF. , 2020, , .		0
11	A novel incremental person re-recognition method with constant update speed. , 2020, , .		O
12	Bow image retrieval method based on SSD target detection. IET Image Processing, 2020, 14, 4441-4449.	1.4	2
13	A Feature Discriminability Focusing Model for Skeleton-based Human Action Recognition. , 2020, , .		O
14	Classification of Marine Vessels with Multi-Feature Structure Fusion. Applied Sciences (Switzerland), 2019, 9, 2153.	1.3	18
15	Three-Stream Convolutional Neural Network With Multi-Task and Ensemble Learning for 3D Action Recognition. , 2019, , .		39
16	Fusion of 2D CNN and 3D DenseNet for Dynamic Gesture Recognition. Electronics (Switzerland), 2019, 8, 1511.	1.8	26
17	Transfer Feature Generating Networks With Semantic Classes Structure for Zero-Shot Learning. IEEE Access, 2019, 7, 176470-176483.	2.6	2
18	IR Feature Embedded BOF Indexing Method for Near-Duplicate Video Retrieval. IEEE Transactions on Circuits and Systems for Video Technology, 2019, 29, 3743-3753.	5.6	14

#	Article	IF	CITATIONS
19	A novel hybrid of DCT and SVD in DWT domain for robust and invisible blind image watermarking with optimal embedding strength. Multimedia Tools and Applications, 2018, 77, 13197-13224.	2.6	82
20	Structure Fusion and Propagation for Zero-Shot Learning. Lecture Notes in Computer Science, 2018, , 465-477.	1.0	2
21	Dynamic graph fusion label propagation for semi-supervised multi-modality classification. Pattern Recognition, 2017, 68, 14-23.	5.1	42
22	Visual feature coding based on heterogeneous structure fusion for image classification. Information Fusion, 2017, 36, 275-283.	11.7	21
23	Heterogeneous feature structure fusion for classification. Pattern Recognition, 2016, 53, 1-11.	5.1	18
24	Heterogeneous structure fusion for Target Recognition in infrared imagery. , 2015, , .		5
25	Feature structure fusion modelling for classification. IET Image Processing, 2015, 9, 883-888.	1.4	13
26	Feature structure fusion and its application. Information Fusion, 2014, 20, 146-154.	11.7	18
27	Deriving reflectance and shading components from a single image. , 2013, , .		1
28	Multi-feature structure fusion of contours for unsupervised shape classification. Pattern Recognition Letters, 2013, 34, 1286-1290.	2.6	16
29	On the reliability of forensic schemes using resampling for image copy-move forgery. International Journal of Electronic Security and Digital Forensics, 2013, 5, 270.	0.1	O
30	Human Action Recognition Based on Random Spectral Regression. Lecture Notes in Computer Science, 2011, , 451-461.	1.0	1
31	Human Action Recognition Using Latent-Dynamic Condition Random Fields. , 2009, , .		4
32	Intelligent Compaction Control Based on Fuzzy Neural Network. , 2005, , .		0