

Enqing Chen

List of Publications by Year in descending order

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citing authors

#	ARTICLE	IF	CITATIONS
1	A Deep Reinforcement Learning Method For Multimodal Data Fusion in Action Recognition. IEEE Signal Processing Letters, 2022, 29, 120-124.	3.6	10
2	HybridGBN-SR: A Deep 3D/2D Genome Graph-Based Network for Hyperspectral Image Classification. Remote Sensing, 2022, 14, 1332.	4.0	4
3	Human Motion Gesture Recognition Based on Computer Vision. Complexity, 2021, 2021, 1-11.	1.6	8
4	Optimization of IoT-Based Motion Intelligence Monitoring System. Complexity, 2021, 2021, 1-10.	1.6	2
5	Adaptive Recognition of Motion Posture in Sports Video Based on Evolution Equation. Advances in Mathematical Physics, 2021, 2021, 1-12.	0.8	7
6	Hyperspectral Image Classification Using Deep Genome Graph-Based Approach. Sensors, 2021, 21, 6467.	3.8	4
7	Human Action Recognition of Spatiotemporal Parameters for Skeleton Sequences Using MTLN Feature Learning Framework. Electronics (Switzerland), 2021, 10, 2708.	3.1	7
8	Energy-Guided Temporal Segmentation Network for Multimodal Human Action Recognition. Sensors, 2020, 20, 4673.	3.8	1
9	Feature Extraction and Target Recognition of Moving Image Sequences. IEEE Access, 2020, 8, 147148-147161.	4.2	8
10	Real-Time Detection and Spatial Segmentation of Difference Image Motion Changes. IEEE Access, 2020, 8, 144931-144944.	4.2	2
11	A Spatiotemporal Heterogeneous Two-Stream Network for Action Recognition. IEEE Access, 2019, 7, 57267-57275.	4.2	22
12	Product Recognition Algorithm Based on HOG and Bag of Words Model. , 2019, , .		0
13	Depth-based action recognition using multiscale sub-actions depth motion maps and local auto-correlation of space-time gradients. , 2016, , .		2
14	Posture Selection Based on Two-Layer AP with Application to Human Action Recognition Using HMM. , 2016, , .		3
15	Improving Action Recognition Using Collaborative Representation of Local Depth Map Feature. IEEE Signal Processing Letters, 2016, 23, 1241-1245.	3.6	8
16	A Novel Multiscale Edge Detection Approach Based on Nonsampled Contourlet Transform and Edge Tracking. Mathematical Problems in Engineering, 2015, 2015, 1-14.	1.1	9
17	Spatio-Temporal Pyramid Model based on depth maps for action recognition. , 2015, , .		3
18	Action recognition using multi-layer Depth Motion maps and Sparse Dictionary Learning. , 2015, , .		3

#	ARTICLE	IF	CITATIONS
19	Face recognition based on the feature fusion in fractional Fourier domain. , 2014, , .		1
20	A fisher discriminant framework based on Kernel Entropy Component Analysis for feature extraction and emotion recognition. , 2014, , .		1
21	Channel estimation for MIMO-OFDM systems based on Subspace Pursuit algorithm. , 2013, , .		2
22	Recognizing human emotional state via SRC in Fractional Fourier Domain. , 2012, , .		1
23	Discriminative Multiple Canonical Correlation Analysis for Multi-feature Information Fusion. , 2012, , .		21
24	Channel estimation for NC-OFDM systems based on subspace pursuit algorithm. , 2012, , .		3
25	Recognizing smile emotion based on Fractional Fourier Transform. , 2011, , .		1
26	MIMO-OFDM system based on fractional Fourier transform and selecting algorithm for optimal order. Science in China Series F: Information Sciences, 2008, 51, 1360-1371.	1.1	9
27	A deep learning algorithm for fast motion video sequences based on improved codebook model. Neural Computing and Applications, 0, , 1.	5.6	3