Gang Cao

List of Publications by Year
in descending order

17 papers	183 citations
933447 10 h-index	1125743 13 g-index
17 all docs	17 docs citations
17 times ranked	137 citing authors

#	Article	IF	Citations
1	Hierarchical RNNs-Based transformers MADDPG for mixed cooperative-competitive environments. Journal of Intelligent and Fuzzy Systems, 2022, 43, 1011-1022.	1.4	3
2	Hybrid Transformer-CNN for Real Image Denoising. IEEE Signal Processing Letters, 2022, 29, 1252-1256.	3.6	17
3	Multi-modal sequence model with gated fully convolutional blocks for micro-video venue classification. Multimedia Tools and Applications, 2020, 79, 6709-6726.	3.9	12
4	Recurrent MADDPG for Object Detection and Assignment in Combat Tasks. IEEE Access, 2020, 8, 163334-163343.	4.2	19
5	Hybrid Attention-Based Prototypical Network for Unfamiliar Restaurant Food Image Few-Shot Recognition. IEEE Access, 2020, 8, 14893-14900.	4.2	12
6	Removal of high density Gaussian noise in compressed sensing MRI reconstruction through modified total variation image denoising method. Heliyon, 2020, 6, e03680.	3.2	15
7	Image Tampering Detection via Semantic Segmentation Network. , 2020, , .		3
8	Daxing Smartphone Identification Dataset. IEEE Access, 2019, 7, 101046-101053.	4.2	24
9	Joint Learning of NNeXtVLAD, CNN and Context Gating for Micro-Video Venue Classification. IEEE Access, 2019, 7, 77091-77099.	4.2	7
10	Better Word Representations with Word Weight. , 2019, , .		0
11	Resampling detection of recompressed images via dual-stream convolutional neural network. Mathematical Biosciences and Engineering, 2019, 16, 5022-5040.	1.9	8
12	Acceleration of histogram-based contrast enhancement via selective downsampling. IET Image Processing, 2018, 12, 447-452.	2.5	13
13	Asians' Facial Responsiveness to Basic Tastes by Automated Facial Expression Analysis System. Journal of Food Science, 2017, 82, 794-806.	3.1	15
14	Efficient contrast enhancement with truncated adaptive gamma correction. , 2016, , .		10
15	Forensic detection of noise addition in digital images. Journal of Electronic Imaging, 2014, 23, 023004.	0.9	11
16	Attacking contrast enhancement forensics in digital images. Science China Information Sciences, 2014, 57, 1-13.	4.3	13
17	A channel selection rule for YASS. Science China Information Sciences, 2014, 57, 1-10.	4.3	1