

Gang Cao

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

183
citations

933447

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1125743

13
g-index

17
all docs

17
docs citations

17
times ranked

137
citing authors

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