

Zhong-Qiu Zhao

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2623010/publications.pdf>

Version: 2024-02-01

14
papers

2,977
citations

1684188

5
h-index

1872680

6
g-index

14
all docs

14
docs citations

14
times ranked

3099
citing authors

#	ARTICLE	IF	CITATIONS
1	Object Detection With Deep Learning: A Review. IEEE Transactions on Neural Networks and Learning Systems, 2019, 30, 3212-3232.	11.3	2,862
2	Cooperative Sparse Representation in Two Opposite Directions for Semi-Supervised Image Annotation. IEEE Transactions on Image Processing, 2012, 21, 4218-4231.	9.8	52
3	Pedestrian Detection Based on Fast R-CNN and Batch Normalization. Lecture Notes in Computer Science, 2017, , 735-746.	1.3	24
4	An improved steganography without embedding based on attention GAN. Peer-to-Peer Networking and Applications, 2021, 14, 1446-1457.	3.9	18
5	A Modified Semi-Supervised Learning Algorithm on Laplacian Eigenmaps. Neural Processing Letters, 2010, 32, 75-82.	3.2	7
6	A New Steganography Without Embedding Based on Adversarial Training. , 2020, , .		5
7	Plant identification using triangular representation based on salient points and margin points. , 2015, , .		4
8	Lipreading Model Based On Whole-Part Collaborative Learning. , 2022, , .		3
9	Expanding dictionary for robust face recognition: pixel is not necessary while sparsity is. IET Computer Vision, 2015, 9, 648-654.	2.0	1
10	Residual Attention Block Search for Lightweight Image Super-Resolution. , 2021, , .		1
11	Diversifying Plant Image Retrieval with Dimensionality Reduction. , 2013, , .		0
12	Coarse-to-Fine Supervised Descent Method for Face Alignment. Lecture Notes in Computer Science, 2019, , 175-186.	1.3	0
13	Improving Object Detection by Deep Networks with Class-Related Features. Lecture Notes in Computer Science, 2019, , 65-76.	1.3	0
14	Extricating from GroundTruth: An Unpaired Learning Based Evaluation Metric for Image Captioning. , 2020, , .		0