

Pengyi Hao

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3120949/publications.pdf>

Version: 2024-02-01

12
papers

179
citations

1684188

5
h-index

1372567

10
g-index

12
all docs

12
docs citations

12
times ranked

205
citing authors

#	ARTICLE	IF	CITATIONS
1	Dense Convolutional Binary-Tree Networks for Lung Nodule Classification. IEEE Access, 2018, 6, 49080-49088.	4.2	54
2	Multi-branch fusion network for Myocardial infarction screening from 12-lead ECG images. Computer Methods and Programs in Biomedicine, 2020, 184, 105286.	4.7	47
3	Multi-modality learning for human action recognition. Multimedia Tools and Applications, 2021, 80, 16185-16203.	3.9	30
4	Multi-Scale Dilated Convolution Network Based Depth Estimation in Intelligent Transportation Systems. IEEE Access, 2019, 7, 185179-185188.	4.2	13
5	Image gradient orientations embedded structural error coding for face recognition with occlusion. Journal of Ambient Intelligence and Humanized Computing, 2020, 11, 2349-2367.	4.9	8
6	Self-supervised deep subspace clustering network for faces in videos. Visual Computer, 2021, 37, 2253-2261.	3.5	7
7	Adaptive Weberfaces for occlusion-robust face representation and recognition. IET Image Processing, 2017, 11, 964-975.	2.5	5
8	Improving stereo matching algorithm with adaptive cross-scale cost aggregation. International Journal of Advanced Robotic Systems, 2018, 15, 172988141775154.	2.1	5
9	Radiographs and texts fusion learning based deep networks for skeletal bone age assessment. Multimedia Tools and Applications, 2021, 80, 16347-16366.	3.9	4
10	End-to-End Panoptic Segmentation with Pixel-Level Non-Overlapping Embedding. , 2019, , .		3
11	BDU-net: Toward accurate segmentation of dental image using border guidance and feature map distortion. International Journal of Imaging Systems and Technology, 0, , .	4.1	2
12	DINs: Deep Interactive Networks for Neurofibroma Segmentation in Neurofibromatosis Type 1 on Whole-Body MRI. IEEE Journal of Biomedical and Health Informatics, 2021, PP, 1-1.	6.3	1