

Dinh Sang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6823572/publications.pdf>

Version: 2024-02-01

17
papers

129
citations

2258059

3
h-index

2550090

3
g-index

17
all docs

17
docs citations

17
times ranked

99
citing authors

#	ARTICLE	IF	CITATIONS
1	Facial expression recognition using deep convolutional neural networks. , 2017, , .		47
2	BlazeNeo: Blazing Fast Polyp Segmentation and Neoplasm Detection. IEEE Access, 2022, 10, 43669-43684.	4.2	13
3	An Efficient Framework for Pixel-wise Building Segmentation from Aerial Images. , 2015, , .		12
4	Discriminative Deep Feature Learning for Facial Emotion Recognition. , 2018, , .		12
5	Facial UV map completion for pose-invariant face recognition: a novel adversarial approach based on coupled attention residual UNets. Human-centric Computing and Information Sciences, 2020, 10, .	6.1	10
6	Learning from Data Stream Based on Random Projection and Hoeffding Tree Classifier. , 2017, , .		9
7	Multi-task learning for smile detection, emotion recognition and gender classification. , 2017, , .		7
8	A Denoising Method Based on Total Variation. , 2015, , .		5
9	Facial smile detection using convolutional neural networks. , 2017, , .		4
10	Colour image denoising based on a combined model. , 2016, , .		3
11	Effective Deep Multi-source Multi-task Learning Frameworks for Smile Detection, Emotion Recognition and Gender Classification. Informatica (Slovenia), 2018, 42, .	0.9	3
12	Label associated dictionary pair learning for face recognition. , 2016, , .		2
13	Uniform Detection in Social Image Streams. , 2015, , .		1
14	Semantic segmentation of objects from airborne imagery. , 2017, , .		1
15	Improving semantic texton forests with a Markov random field for image segmentation. , 2014, , .		0
16	A Study on Non-sparse Dictionary Learning for Pattern Classification. , 2015, , .		0
17	Algorithms for selecting parameters of combination of acyclic adjacency graphs in the problem of texture image processing. Electronic Letters on Computer Vision and Image Analysis, 2014, 13, 35.	0.6	0