

Hadis Mohseni

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/503668/publications.pdf>

Version: 2024-02-01

14
papers

130
citations

1684188

5
h-index

1720034

7
g-index

15
all docs

15
docs citations

15
times ranked

137
citing authors

#	ARTICLE	IF	CITATIONS
1	Medical image segmentation using customized U-Net with adaptive activation functions. <i>Neural Computing and Applications</i> , 2021, 33, 6307-6323.	5.6	17
2	Machine Learning Models for Image-Based Diagnosis and Prognosis of COVID-19: Systematic Review. <i>JMIR Medical Informatics</i> , 2021, 9, e25181.	2.6	23
3	Structured dictionary learning using mixed-norms and group-sparsity constraint. <i>Visual Computer</i> , 2020, 36, 1679-1692.	3.5	2
4	Neuroevolutionary based convolutional neural network with adaptive activation functions. <i>Neurocomputing</i> , 2020, 381, 306-313.	5.9	21
5	Investigation of the Possibility of the Insecticide Diagnosis Using Infrared Thermography. <i>Russian Journal of Nondestructive Testing</i> , 2020, 56, 70-79.	0.9	1
6	Using deep convolutional neural networks with adaptive activation functions for medical CT brain image Classification. , 2018, , .		3
7	Enhancement of CT Brain Images Classification Based on Deep Learning Network with Adaptive Activation Functions. , 2018, , .		3
8	Evaluation of graph embedding approach for dimensionality reduction using different kernels. , 2017, , .		0
9	Structured supervised dictionary learning based on class-specific and shared sub-dictionaries. , 2017, , .		0
10	Designing of a Computer Software for Detection of Approximal Caries in Posterior Teeth. <i>Iranian Journal of Radiology</i> , 2015, 12, e16242.	0.2	34
11	Multiview face recognition based on multilinear decomposition and pose manifold. <i>IET Image Processing</i> , 2014, 8, 300-309.	2.5	9
12	Tensor-based face representation and recognition using multi-linear subspace analysis. , 2009, , .		1
13	A New Fuzzy Connectedness Relation for Image Segmentation. , 2008, , .		5
14	Automatic Localization of Cephalometric Landmarks. , 2007, , .		11