Zhe Guo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1448607/publications.pdf

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		1937685	1474206	
19	90	4	9	
papers	citations	h-index	g-index	
19	19	19	115	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Advances in computational facial attractiveness methods. Multimedia Tools and Applications, 2016, 75, 16633-16663.	3.9	34
2	Evaluations of diffusion tensor image registration based on fiber tractography. BioMedical Engineering OnLine, 2017, 16, 9.	2.7	16
3	A Method of Effective Text Extraction for Complex Video Scene. Mathematical Problems in Engineering, 2016, 2016, 1-11.	1.1	6
4	Exploiting emotional concepts for image emotion recognition. Visual Computer, 2023, 39, 2177-2190.	3 . 5	6
5	Diffusion Tensor Image segmentation based on multi-atlas Active Shape Model. Multimedia Tools and Applications, 2019, 78, 34231-34246.	3.9	5
6	Line detection algorithm based on adaptive gradient threshold and weighted mean shift. Multimedia Tools and Applications, 2016, 75, 16665-16682.	3.9	4
7	Evaluation on diffusion tensor image registration algorithms. Multimedia Tools and Applications, 2016, 75, 8105-8122.	3.9	4
8	DTI Atlases Evaluations. Neuroinformatics, 2021, , 1.	2.8	3
9	Bilateral Res-Unet for Image Colorization with Limited Data via GANs. , 2021, , .		3
10	Improving Stereo Matching Generalization via Fourier-Based Amplitude Transform. IEEE Signal Processing Letters, 2022, 29, 1362-1366.	3.6	3
11	DTI Image Registration under Probabilistic Fiber Bundles Tractography Learning. BioMed Research International, 2016, 2016, 1-12.	1.9	2
12	Adaptive Unsymmetrical Trim-Based Morphological Filter for High-Density Impulse Noise Removal. Multimedia Tools and Applications, 2018, 77, 689-711.	3.9	2
13	Multi-thread block terrain dynamic scheduling based on three-dimensional array and Sudoku. Multimedia Tools and Applications, 2018, 77, 5819-5835.	3.9	1
14	Advance in Diffusion Tensor Image Registration and Its Evaluation. Journal of Medical Imaging and Health Informatics, 2016, 6, 562-570.	0.3	1
15	Sparse Representation for 3D Face Recognition. , 2013, , .		O
16	An effective method of 3D facial features segmentation. , 2014, , .		0
17	Multivariate self-dual morphological operators. , 2014, , .		О
18	Chinese text extraction for video scene by multiframe corner matching and heuristic rules. , 2015, , .		0

ARTICLE IF CITATIONS

19 RESEARCH ON INTERACTIVE BICYCLE ROAMING SYSTEM., 2018,,. 0