

Wei Li

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4208730/publications.pdf>

Version: 2024-02-01

13
papers

155
citations

1937685

4
h-index

1372567

10
g-index

13
all docs

13
docs citations

13
times ranked

134
citing authors

#	ARTICLE	IF	CITATIONS
1	Coverage hole and boundary nodes detection in wireless sensor networks. Journal of Network and Computer Applications, 2015, 48, 35-43.	9.1	56
2	Tree-based coverage hole detection and healing method in wireless sensor networks. Computer Networks, 2016, 103, 33-43.	5.1	47
3	WaveletStereo: Learning Wavelet Coefficients of Disparity Map in Stereo Matching. , 2020, , .		21
4	A heading adjustment method in wireless directional sensor networks. Computer Networks, 2018, 133, 33-41.	5.1	10
5	The Aircraft Pose Estimation Based on a Convolutional Neural Network. Mathematical Problems in Engineering, 2019, 2019, 1-11.	1.1	5
6	RLStereo: Real-Time Stereo Matching Based on Reinforcement Learning. IEEE Transactions on Image Processing, 2021, 30, 9442-9455.	9.8	5
7	Coverage Enhance in Boundary Deployed Camera Sensor Networks for Airport Surface Surveillance. IEEE Access, 2021, 9, 145728-145738.	4.2	3
8	Airport small object detection based on feature enhancement. IET Image Processing, 2022, 16, 2863-2874.	2.5	3
9	Recurrently exploiting co-saliency of target for part-based visual tracking. Eurasip Journal on Advances in Signal Processing, 2019, 2019, .	1.7	2
10	Unsupervised Monocular Training Method for Depth Estimation Using Statistical Masks. IEEE Access, 2020, 8, 191530-191541.	4.2	1
11	Multi-stage attention network for video-based person re-identification. IET Computer Vision, 0, , .	2.0	1
12	Plithogenic multi-criteria decision making approach on airspace planning scheme evaluation based on ATC-flight real-time simulation. IET Intelligent Transport Systems, 2022, 16, 1471-1488.	3.0	1
13	Network Characteristics Analysis of Air Traffic Management Technical Support System Based on Multi-source Weighting. Journal of Aerospace Technology and Management, 0, , .	0.3	0