

Ali Hosseinaveh A

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

16
papers

209
citations

8
h-index

14
g-index

20
ext. papers

269
ext. citations

3.7
avg. IF

2.9
L-index

#	Paper	IF	Citations
16	A comparison of dense matching algorithms for scaled surface reconstruction using stereo camera rigs. <i>ISPRS Journal of Photogrammetry and Remote Sensing</i> , 2013 , 78, 157-167	11.8	78
15	Stereo-imaging network design for precise and dense 3d reconstruction. <i>Photogrammetric Record</i> , 2014 , 29, 317-336	1.7	21
14	Automated Progress Controlling and Monitoring Using Daily Site Images and Building Information Modelling. <i>Buildings</i> , 2019 , 9, 70	3.2	20
13	Towards fully automatic reliable 3D acquisition: From designing imaging network to a complete and accurate point cloud. <i>Robotics and Autonomous Systems</i> , 2014 , 62, 1197-1207	3.5	18
12	The performance evaluation of multi-image 3D reconstruction software with different sensors. <i>Measurement: Journal of the International Measurement Confederation</i> , 2018 , 120, 1-10	4.6	14
11	Clustering and selecting vantage images in a low-cost system for 3D reconstruction of texture-less objects. <i>Measurement: Journal of the International Measurement Confederation</i> , 2017 , 99, 185-191	4.6	12
10	Imaging network design to improve the automated construction progress monitoring process. <i>Construction Innovation</i> , 2019 , 19, 386-404	4.1	9
9	A contest of sensors in close range 3D imaging: performance evaluation with a new metric test object. <i>International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives</i> , XL-5, 277-284	2.5	9
8	An automatic 3D reconstruction system for texture-less objects. <i>Robotics and Autonomous Systems</i> , 2019 , 117, 29-39	3.5	8
7	Image selection in photogrammetric multi-view stereo methods for metric and complete 3D reconstruction 2013 ,		6
6	A LOW-COST AND PORTABLE SYSTEM FOR 3D RECONSTRUCTION OF TEXTURE-LESS OBJECTS. <i>International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives</i> , XL-1/W5, 327-332	2.5	5
5	Determining the coordinates of lamps in an illumination dome 2015 ,		3
4	ARM-VO: an efficient monocular visual odometry for ground vehicles on ARM CPUs. <i>Machine Vision and Applications</i> , 2019 , 30, 1061-1070	2.8	2
3	Practice-Based Comparison of Imaging Methods for Visualization of Toolmarks on an Egyptian Scarab. <i>Lecture Notes in Computer Science</i> , 2014 , 239-246	0.9	2
2	A webcam photogrammetric method for robot calibration 2013 ,		1
1	An Imaging Network Design for UGV-Based 3D Reconstruction of Buildings. <i>Remote Sensing</i> , 2021 , 13, 1923	5	0