

# Zhaokun Zhu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1726467/publications.pdf>

Version: 2024-02-01

13  
papers

112  
citations

1684188

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h-index

1588992

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13  
all docs

13  
docs citations

13  
times ranked

121  
citing authors

#	ARTICLE	IF	CITATIONS
1	Three-dimensional shape reconstruction of uncooperative spacecraft with texture-guided depth upsampling. Measurement Science and Technology, 2021, 32, 095006.	2.6	3
2	Relative pose estimation of uncooperative spacecraft using 2D–3D line correspondences. Applied Optics, 2021, 60, 6479.	1.8	3
3	An Abnormal Pixel Tolerable Display Enhancing Method for Infrared Images. , 2019, , .		1
4	Simulated Analysis of Processing Satellite Laser Ranging Data Using Neural Networks Trained by DeepLabCut. , 2019, , .		0
5	Epipolar rectification method for a stereovision system with telecentric cameras. Optics and Lasers in Engineering, 2016, 83, 99-105.	3.8	18
6	Accurate and occlusion-robust multi-view stereo. ISPRS Journal of Photogrammetry and Remote Sensing, 2015, 109, 47-61.	11.1	26
7	Automatic Three-Dimensional Measurement of Large-Scale Structure Based on Vision Metrology. Scientific World Journal, The, 2014, 2014, 1-10.	2.1	3
8	Correction method for non-landing measuring of vehicle-mounted theodolite based on static datum conversion. Science China Technological Sciences, 2013, 56, 2268-2277.	4.0	6
9	New method for camera pose estimation based on line correspondence. Science China Technological Sciences, 2013, 56, 2787-2797.	4.0	10
10	The high-precision videometrics methods to determining absolute vertical benchmark. , 2013, , .		0
11	A universal and flexible theodolite-camera system for making accurate measurements over large volumes. Optics and Lasers in Engineering, 2012, 50, 1611-1620.	3.8	42
12	Camera calibration method based on circular ring. , 2011, , .		0
13	A new mosaic method for three-dimensional surface. Proceedings of SPIE, 2011, , .	0.8	0