Fashuai Li

List of Publications by Year in descending order

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FASHUALL

#	Article	IF	CITATIONS
1	Tridimensional Reconstruction Applied to Cultural Heritage with the Use of Camera-Equipped UAV and Terrestrial Laser Scanner. Remote Sensing, 2014, 6, 10413-10434.	4.0	92
2	Pole-Like Road Furniture Detection and Decomposition in Mobile Laser Scanning Data Based on Spatial Relations. Remote Sensing, 2018, 10, 531.	4.0	30
3	Semantic segmentation of road furniture in mobile laser scanning data. ISPRS Journal of Photogrammetry and Remote Sensing, 2019, 154, 98-113.	11.1	29
4	Cooperative indoor 3D mapping and modeling using LiDAR data. Information Sciences, 2021, 574, 192-209.	6.9	12
5	Toward utilizing multitemporal multispectral airborne laser scanning, Sentinel-2, and mobile laser scanning in map updating. Journal of Applied Remote Sensing, 2019, 13, 1.	1.3	8
6	The Comparison of Canopy Height Profiles Extracted from Ku-band Profile Radar Waveforms and LiDAR Data. Remote Sensing, 2018, 10, 701.	4.0	5
7	Matching UAV images with image topology skeleton. , 2013, , .		4
8	Estimation of Canopy Height Using an Airborne <i>Ku</i> Band Frequency-Modulated Continuous Waveform Profiling Radar. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2018, 11, 3590-3597.	4.9	4
9	Lidar-aided analysis of boreal forest backscatter at Ku band. International Journal of Applied Earth Observation and Geoinformation, 2020, 91, 102133.	2.8	3
10	A progressive morphological filter for point cloud extracted from UAV images. , 2014, , .		2
11	Extraction of damaged building's geometric features from multi-source point clouds. , 2014, , .		2
12	Confidence-guided roadside individual tree extraction for ecological benefit estimation. International Journal of Applied Earth Observation and Geoinformation, 2021, 102, 102368.	2.8	2
13	Instance-Aware Semantic Segmentation of Road Furniture in Mobile Laser Scanning Data. IEEE Transactions on Intelligent Transportation Systems, 2022, 23, 17516-17529.	8.0	2
14	Fast Registration of Terrestrial LiDAR Point Clouds Based on Gaussian-Weighting Projected Image Matching. Remote Sensing, 2022, 14, 1466.	4.0	2
15	Land intensive use evaluation of coal city in China. , 2011, , .		0