

CITATION REPORT

List of articles citing

Use of Unmanned Aerial Vehicles (UAVs) and Photogrammetry to Obtain the International Roughness Index (IRI) on Roads

DOI: 10.3390/app10248788

Applied Sciences (Switzerland), 2020, 10, 8788.

Source: <https://exaly.com/paper-pdf/76362773/citation-report.pdf>

Version: 2024-04-27

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

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

#	Paper	IF	Citations
7	Unmanned Aerial Vehicles (UAVs) for Physical Progress Monitoring of Construction. <i>Sensors</i> , 2021 , 21,	3.8	12
6	Estimating pavement roughness using a low-cost depth camera. <i>International Journal of Pavement Engineering</i> , 1-8	2.6	1
5	Interoperability of Digital Tools for the Monitoring and Control of Construction Projects. <i>Applied Sciences (Switzerland)</i> , 2021 , 11, 10370	2.6	1
4	Quantitative visualization of physical barriers for vulnerable pedestrians based on photogrammetry. <i>Construction Innovation</i> , 2022 , ahead-of-print,	4.1	1
3	Using RPA for Performance Monitoring of Dynamic SHM Applications. 2022 , 12, 1140		1
2	Calibration of UAV flight parameters for pavement pothole detection using orthogonal arrays. 2022 , 143, 104545		1
1	Full field-of-view pavement stereo reconstruction under dynamic traffic conditions: Incorporating height-adaptive vehicle detection and multi-view occlusion optimization. 2022 , 144, 104615		0