

CITATION REPORT

List of articles citing

Strategy for Crack Width Measurement of Multiple Crack Patterns in Civil Engineering Material Testing Using a Monocular Image Sequence Analysis

DOI: 10.1007/s41064-020-00103-2

PFG - Journal of Photogrammetry, Remote Sensing and Geoinformation Science, 2020, 88, 219-238.

Source: <https://exaly.com/paper-pdf/77530288/citation-report.pdf>

Version: 2024-04-17

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
5	Crack Propagation Velocity Determination by High-speed Camera Image Sequence Processing. <i>Materials</i> , 2020 , 13,	3.5	3
4	Tensile Behavior of High-Strength, Strain-Hardening Cement-Based Composites (HS-SHCC) Reinforced with Continuous Textile Made of Ultra-High-Molecular-Weight Polyethylene. <i>Materials</i> , 2020 , 13,	3.5	4
3	Methodology for Road Defect Detection and Administration Based on Mobile Mapping Data. <i>CMES - Computer Modeling in Engineering and Sciences</i> , 2021 , 129, 207-226	1.7	1
2	Development of Crack Width Prediction Models for RC Beam-Column Joint Subjected to Lateral Cyclic Loading Using Machine Learning. <i>Applied Sciences (Switzerland)</i> , 2021 , 11, 7700	2.6	1
1	Geospatial Information Research: State of the Art, Case Studies and Future Perspectives. 2022 , 90, 349-389		0