

Ademir Marques Junior

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9450439/publications.pdf>

Version: 2024-02-01

12
papers

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citations

1937685

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1720034

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g-index

12
all docs

12
docs citations

12
times ranked

67
citing authors

#	ARTICLE	IF	CITATIONS
1	Driver behavior analysis on a curve through immersive simulation and a segmented regression model. <i>Transportes</i> , 2022, 30, .	0.2	1
2	Adaptive Segmentation for Discontinuity Detection on Karstified Carbonate Outcrop Images From UAV-SfM Acquisition and Detection Bias Analysis. <i>IEEE Access</i> , 2022, 10, 20514-20526.	4.2	9
3	Spherical K-Means and Elbow Method Optimizations With Fisher Statistics for 3D Stochastic DFN From Virtual Outcrop Models. <i>IEEE Access</i> , 2022, 10, 63723-63735.	4.2	7
4	Deep Learning Application for Fracture Segmentation Over Outcrop Images from UAV-Based Digital Photogrammetry. , 2021, , .		6
5	Virtual and digital outcrops in the petroleum industry: A systematic review. <i>Earth-Science Reviews</i> , 2020, 208, 103260.	9.1	41
6	Printgrammetryâ€™3-D Model Acquisition Methodology From Google Earth Imagery Data. <i>IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing</i> , 2020, 13, 2819-2830.	4.9	5
7	Improving Spatial Resolution of Multispectral Rock Outcrop Images Using RGB Data and Artificial Neural Networks. <i>Sensors</i> , 2020, 20, 3559.	3.8	3
8	Statistical assessment of cartographic product from photogrammetry and fixed-wing UAV acquisition. <i>European Journal of Remote Sensing</i> , 2020, 53, 27-39.	3.5	2
9	Geometry accuracy of DSM in water body margin obtained from an RGB camera with NIR band and a multispectral sensor embedded in UAV. <i>European Journal of Remote Sensing</i> , 2019, 52, 160-173.	3.5	5
10	Skewness-Adjusted Robust Statistical Assessment on Googles Earth 3D Models: Rapplee Ridge. , 2019, , .		3
11	VROffice. , 2019, , .		2
12	Prediction of chlorophyll-a and suspended solids through remote sensing and artificial neural networks. , 2019, , .		2