

Dr Ashraf A A Beshr

List of Publications by Year in descending order

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13
papers

151
citations

1307366

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h-index

1199470

12
g-index

14
all docs

14
docs citations

14
times ranked

117
citing authors

#	ARTICLE	IF	CITATIONS
1	Condition assessment of rigid pavement using terrestrial laser scanner observations. International Journal of Pavement Engineering, 2022, 23, 4248-4259.	2.2	5
2	Creation and Spatial Analysis of 3D City Modeling based on GIS Data. Civil Engineering Journal (Iran), 2022, 8, 105-123.	1.2	11
3	An Investigation on the Performance of Soft Computing Techniques for Point Displacement Modeling for Suspension Bridge Using GNSS Technique. Arabian Journal for Science and Engineering, 2021, 46, 10541-10555.	1.7	2
4	Using artificial neural networks for GNSS observations analysis and displacement prediction of suspension highway bridge. Innovative Infrastructure Solutions, 2021, 6, 1.	1.1	9
5	IMPLEMENTATION OF CLOSE RANGE PHOTOGRAMMETRY USING MODERN NON-METRIC DIGITAL CAMERAS FOR ARCHITECTURAL DOCUMENTATION. Geodesy and Cartography, 2021, 47, 45-53.	0.2	3
6	Performance of soft computing techniques for GNSS data processing and point displacement modeling for suspension bridge. Arabian Journal of Geosciences, 2021, 14, 1.	0.6	1
7	Predicting lake wave height based on regression classification and multi input single output soft computing models. Arabian Journal of Geosciences, 2020, 13, 1.	0.6	6
8	Study for Predicting Land Surface Temperature (LST) Using Landsat Data: A Comparison of Four Algorithms. Advances in Civil Engineering, 2020, 2020, 1-16.	0.4	33
9	Study the precision of creating 3D structure modeling form terrestrial laser scanner observations. Journal of Applied Geodesy, 2018, 12, 303-309.	0.6	2
10	Structural Deformation Monitoring and Analysis of Highway Bridge Using Accurate Geodetic Techniques. Engineering, 2015, 07, 488-498.	0.4	24
11	Structural Data Analysis for Monitoring the Deformation of Oil Storage Tanks Using Geodetic Techniques. Journal of Surveying Engineering, - ASCE, 2014, 140, 44-51.	1.0	7
12	Monitoring Bridge Deformation Using Auto-Correlation Adjustment Technique for Total Station Observations. Positioning, 2013, 04, 1-7.	0.1	18
13	Investigating the accuracy of digital levels and reflectorless total stations for purposes of geodetic engineering. AEJ - Alexandria Engineering Journal, 2011, 50, 399-405.	3.4	29