

Danial Rezazadeh Eidgahee

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/1448194/danial-rezazadeh-eidgahee-publications-by-year.pdf>

Version: 2024-04-23

This document has been generated based on the publications and citations recorded by exaly.com. 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.

11
papers

85
citations

6
h-index

9
g-index

12
ext. papers

163
ext. citations

2.5
avg, IF

3.95
L-index

#	Paper	IF	Citations
11	Prediction of Durability, Resilient Modulus and Resistance Value of Cement Kiln Dust-Stabilized Expansive Clay for Flexible Pavement Application Using Artificial Neural Networks. <i>Lecture Notes in Civil Engineering</i> , 2022 , 675-687	0.3	
10	A thorough study on the effect of red mud, granite, limestone and marble slurry powder on the strengths of steel fibres-reinforced self-consolidation concrete: Experimental and numerical prediction. <i>Journal of Building Engineering</i> , 2021 , 44, 103398	5.2	6
9	Behaviour Investigation of SMA-Equipped Bar Hysteretic Dampers Using Machine Learning Techniques. <i>Applied Sciences (Switzerland)</i> , 2021 , 11, 10057	2.6	2
8	A new and robust hybrid artificial bee colony algorithm [ANN] model for FRP-concrete bond strength evaluation. <i>Composite Structures</i> , 2021 , 257, 113160	5.3	26
7	A new proposed approach for moment capacity estimation of ferrocement members using Group Method of Data Handling 2020 , 23, 382-391		11
6	A Novel Formulation for the Compressive Strength of IBP-Based Geopolymer Stabilized Clayey Soils Using ANN and GMDH-NN Approaches. <i>Iranian Journal of Science and Technology - Transactions of Civil Engineering</i> , 2020 , 44, 219-229	1.1	20
5	An Investigation on the Shear Strength Parameters of Sand-Rubber Mixtures Under the Applied Stress Paths 2018 , 148-156		1
4	Evaluation of shear strength parameters of granulated waste rubber using artificial neural networks and group method of data handling. <i>Scientia Iranica</i> , 2018 , 0-0	1.5	6
3	A probabilistic study on the geometrical design of gravity retaining walls. <i>World Journal of Engineering</i> , 2017 , 14, 414-422	1.8	4
2	Mechanical behavior modeling of sand-rubber chips mixtures using discrete element method (DEM) 2013 ,		7
1	Forecasting Shear Parameters, and Sensitivity and Error Analyses of Treated Subgrade Soil. <i>Transportation Infrastructure Geotechnology</i> ,1	1.3	0