

Shuaihua Ye

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

133
citations

1478505

6
h-index

1281871

11
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15
all docs

15
docs citations

15
times ranked

22
citing authors

#	ARTICLE	IF	CITATIONS
1	Model establishment and response analysis of slope reinforced by frame with prestressed anchors under seismic considering the prestress. <i>Soil Dynamics and Earthquake Engineering</i> , 2019, 122, 228-234.	3.8	42
2	Reliability Analysis of Grillage Flexible Slope Supporting Structure with Anchors Considering Fuzzy Transitional Interval and Fuzzy Randomness of Soil Parameters. <i>Arabian Journal for Science and Engineering</i> , 2019, 44, 8849-8857.	3.0	23
3	Allowable Displacement of Slope Supported by Frame Structure with Anchors under Earthquake. <i>International Journal of Geomechanics</i> , 2020, 20, .	2.7	16
4	Scale model test study on negative skin friction of piles considering the collapsibility of loess. <i>Acta Geotechnica</i> , 2022, 17, 601-611.	5.7	14
5	Seismic Response of Prestressed Anchors with Frame Structure. <i>Mathematical Problems in Engineering</i> , 2020, 2020, 1-15.	1.1	11
6	Study on settlement deformation of high fill foundation in large thickness loess area. <i>Arabian Journal of Geosciences</i> , 2021, 14, 1.	1.3	10
7	Internal Force Analysis and Field Test of Lattice Beam Based on Winkler Theory for Elastic Foundation Beam. <i>Mathematical Problems in Engineering</i> , 2019, 2019, 1-13.	1.1	6
8	Study on stress and deformation of shield tunnel plate under unloading of foundation pit excavation. <i>Arabian Journal of Geosciences</i> , 2021, 14, 1.	1.3	6
9	Study on negative friction of pile foundation in single homogeneous soil layer in collapsible loess area of Northwest China. <i>Arabian Journal of Geosciences</i> , 2021, 14, 1.	1.3	2
10	Calculation of horizontal displacement of loess fill slope supported by frame prestressed anchors based on minimum potential energy method. <i>Scientific Reports</i> , 2022, 12, .	3.3	2
11	Influences Analysis of Seismic Intensity on Dynamic Response of Slope Supported by Frame Structure with Pre-stressed Anchors. <i>Journal of Physics: Conference Series</i> , 2020, 1670, 012007.	0.4	1
12	The study on design and calculation methods of internal forces of the facing in soil-nailing wall supporting structure. , 2011, , .		0
13	Dynamic model and seismic response for slope supported by frame structure witch pre-stressed anchors. , 2011, , .		0
14	Influences Analysis of Dynamic Response for Slope Supported by Frame with Anchors under Different Anchor Intervals. <i>Journal of Physics: Conference Series</i> , 2020, 1670, 012012.	0.4	0
15	Dynamic stability analysis of frame anchor-supported slope. <i>Arabian Journal of Geosciences</i> , 2021, 14, 1.	1.3	0