

Yuan Mei

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

104
citations

1684188

5
h-index

1474206

9
g-index

12
all docs

12
docs citations

12
times ranked

83
citing authors

#	ARTICLE	IF	CITATIONS
1	Displacement Characteristics of a Deep Excavation in Hangzhou Soft Clay. <i>Advances in Civil Engineering</i> , 2022, 2022, 1-16.	0.7	3
2	Deformation Law of the Diaphragm Wall during Deep Foundation Pit Construction on Lake and Sea Soft Soil in the Yangtze River Delta. <i>Advances in Civil Engineering</i> , 2021, 2021, 1-11.	0.7	9
3	Distribution Property of Shear Strength Parameters of Q2 and Q3 Loess in Northwest China and Its Application in Reliability Analysis of Natural and Filled Slopes. <i>Advances in Civil Engineering</i> , 2021, 2021, 1-9.	0.7	0
4	Research on the Geostatic Stress Field Procedure under Complex Conditions. <i>Advances in Civil Engineering</i> , 2021, 2021, 1-15.	0.7	1
5	Uncertain Time-Resource-Cost Trade-Off Models for Construction Project Schedule. <i>KSCE Journal of Civil Engineering</i> , 2021, 25, 2771-2778.	1.9	4
6	Analytical Solution for Settlement of Homogeneous Structure where the Tunnel Passes Underneath and Its Application. <i>KSCE Journal of Civil Engineering</i> , 2021, 25, 3556-3567.	1.9	4
7	Slope reliability analysis based on curvilinear local averaging of a 2-D random field. <i>Computers and Geotechnics</i> , 2021, 137, 104247.	4.7	8
8	Comprehensive strength deterioration model of compacted loess exposed to drying-wetting cycles. <i>Bulletin of Engineering Geology and the Environment</i> , 2020, 79, 383-398.	3.5	32
9	Field Test Study of the Artificial Ground-Freezing Method Subsurface Excavation Construction of Watered Sandy Stratum in Collapsible Loess Area. <i>Advances in Civil Engineering</i> , 2020, 2020, 1-14.	0.7	0
10	Statistical Analysis of Deformation Laws of Deep Foundation Pits in Collapsible Loess. <i>Arabian Journal for Science and Engineering</i> , 2019, 44, 8347-8360.	3.0	25
11	Experimental study on deformation and strength property of compacted loess. <i>Geomechanics and Engineering</i> , 2016, 11, 161-175.	0.9	13
12	Experimental Research on Deep Collapsible Loess Foundation Treatment by Dynamic Compaction under Super High Fill. <i>Applied Mechanics and Materials</i> , 0, 256-259, 129-138.	0.2	5