Giang Nguyen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7645332/publications.pdf

Version: 2024-02-01

2258059 1872680 21 48 3 6 citations h-index g-index papers 21 21 21 39 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Application of Innovative Ropes from Textile Waste as an Anti-Erosion Measure. Materials, 2021, 14, 1179.	2.9	5
2	Effectiveness of Geotextile Ropes in Slope Erosion Protection. IOP Conference Series: Earth and Environmental Science, 2019, 221, 012128.	0.3	1
3	Comparison of Spread Foundation Design in Case of Inhomogeneous Subsoil. IOP Conference Series: Earth and Environmental Science, 2019, 221, 012017.	0.3	4
4	Laboratory Study of Soil Shear Strength Improvement with Polyester Fibres. Fibres and Textiles in Eastern Europe, 2019, 27, 90-99.	0.5	2
5	Influence of soil specimen preparation on results of its organic matter content laboratory determination. MATEC Web of Conferences, 2018, 196, 03024.	0.2	2
6	Application of geotextile ropes in slope erosion protection. MATEC Web of Conferences, 2018, 196, 03023.	0.2	0
7	Application of fibres for the stabilisation of steep slopes. E3S Web of Conferences, 2018, 49, 00041.	0.5	1
8	Properties of meandrical geotextiles designed for the protection of soil against erosion. E3S Web of Conferences, 2018, 49, 00042.	0.5	1
9	Application of recycled fibres and geotextiles for the stabilisation of steep slopes. IOP Conference Series: Materials Science and Engineering, 2017, 254, 192005.	0.6	3
10	Differences in Determination of Bored Pile Compressive Resistance in Slovakia and Poland. Procedia Engineering, 2016, 153, 513-518.	1.2	1
11	Determination of Stress in Spread Foundation Subsoil by Various Approaches. Civil and Environmental Engineering, 2015, 11, 29-37.	1.2	3
12	Soil Improvement Using Polyester Fibres. Procedia Engineering, 2015, 111, 596-600.	1.2	12
13	Sensibility of Sandy Soils Shear Strength Parameters on a Size of Spread Foundation. Procedia Earth and Planetary Science, 2015, 15, 304-308.	0.6	7
14	Effect of Different Values of Soils Shear Strength Parameters on the Size of Spread Foundation. Procedia Engineering, 2015, 111, 612-618.	1.2	1
15	Differences in Verification of Spread Foundation for Serviceability Limit States in Slovakia and Poland. Procedia Engineering, 2014, 91, 340-345.	1.2	O
16	DIFFERENCES IN DETERMINATION OF GEOTECHNICAL PARAMETERS IN SLOVAKIA AND POLAND. , 2014, , .		0
17	HIGHWAY DAMAGES IN VIETNAM DUE TO GEOTECHNICAL CAUSES AND TECHNICAL SOLUTIONS TO AVOID THEM. , 2014, , .		O
18	DETERMINATION OF AN UNCERTAINTY OF DIRECT SHEAR TEST RESULTS OF SOILS., 2013,,.		2

#	Article	IF	CITATION
19	DESIGNING SPREAD FOUNDATION WITH AN INCLINED ECCENTRIC LOAD BY VARIOUS STANDARDS. , 2013, , .		1
20	CONSIDERATION OF SPECIMENS SHEAR AREA CHANGES DURING DIRECT SHEAR TEST OF SOILS AND ITS EFFECTS ON A SIZE OF SPREAD FOUNDATION. , $2011,$,.		0
21	Uncertainties of Shear Strength Parameters of Soil Reinforced by Plastic Waste. Applied Mechanics and Materials, 0, 744-746, 695-701.	0.2	2