

Danish Kazmi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/622129/publications.pdf>

Version: 2024-02-01

13
papers

121
citations

1478458

6
h-index

1372553

10
g-index

13
all docs

13
docs citations

13
times ranked

71
citing authors

#	ARTICLE	IF	CITATIONS
1	Kaolin Clay Reinforced with a Granular Column Containing Crushed Waste Glass or Traditional Construction Sands. International Journal of Geomechanics, 2022, 22, .	2.7	3
2	The potential use of crushed waste glass as a sustainable alternative to natural and manufactured sand in geotechnical applications. Journal of Cleaner Production, 2021, 284, 124762.	9.3	31
3	Waste glass in civil engineering applicationsâ€™ A review. International Journal of Applied Ceramic Technology, 2020, 17, 529-554.	2.1	33
4	Probabilistic Assessment of Bored Pile Wall: A Slope Stabilisation Technique. MATEC Web of Conferences, 2018, 203, 04006.	0.2	0
5	A Study on Landslide Risk Management by Applying Fault Tree Logics. MATEC Web of Conferences, 2017, 95, 17009.	0.2	1
6	Analytical study of the causes of the major landslide of Bukit Antarabangsa in 2008 using fault tree analysis. Innovative Infrastructure Solutions, 2017, 2, 1.	2.2	9
7	A Probabilistic Study for the Analysis of the Risks of Slope Failure by Applying HEART Technique. Geotechnical and Geological Engineering, 2017, 35, 2991-3003.	1.7	2
8	Landslide of Highland Towers 1993: a case study of Malaysia. Innovative Infrastructure Solutions, 2017, 2, 1.	2.2	12
9	Evaluation of the causes of Bukit Antarabangsa 2008 landslide by using fault tree analysis. MATEC Web of Conferences, 2017, 138, 04009.	0.2	1
10	A Study on the Contributing Factors of Major Landslides in Malaysia. Civil Engineering Journal (Iran), 2017, 2, 669-678.	3.9	19
11	Slope Remediation Techniques and Overview of Landslide Risk Management. Civil Engineering Journal (Iran), 2017, 3, 180-189.	3.9	9
12	Investigating the potential of soil-nail retaining structures as a slope strengthening remedy by capitalizing on reliability analysis technique. , 2016, , 27-31.		0
13	Investigating the potential of soil-nail retaining structures as a slope strengthening remedy by capitalizing on reliability analysis technique. , 2016, , 27-31.		1