

Mohammed Ali Mohammed Al-Bared

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2016506/publications.pdf>

Version: 2024-02-01

18
papers

465
citations

840776

11
h-index

940533

16
g-index

21
all docs

21
docs citations

21
times ranked

262
citing authors

#	ARTICLE	IF	CITATIONS
1	The level of Building Information Modelling (BIM) Implementation in Malaysia. Ain Shams Engineering Journal, 2021, 12, 455-463.	6.1	69
2	Seismic Sequence Stratigraphic Sub-Division Using Well Logs and Seismic Data of Taranaki Basin, New Zealand. Applied Sciences (Switzerland), 2021, 11, 1226.	2.5	6
3	Physio-Chemical Properties, Consolidation, and Stabilization of Tropical Peat Soil Using Traditional Soil Additives â€” A State of the Art Literature Review. KSCE Journal of Civil Engineering, 2021, 25, 3662-3678.	1.9	13
4	Development of the skew boundary condition for soil-structure interaction in three-dimensional finite element analysis. Computers and Geotechnics, 2021, 137, 104264.	4.7	10
5	Application of hybrid intelligent systems in predicting the unconfined compressive strength of clay material mixed with recycled additive. Transportation Geotechnics, 2021, 30, 100627.	4.5	24
6	The Implementation of the Industrialized Building System in the Malaysian Construction Industryâ€™a Comprehensive Review. Lecture Notes in Mechanical Engineering, 2021, , 3-16.	0.4	7
7	Uniaxial compression test of rocks: Review of strain measuring instruments. IOP Conference Series: Earth and Environmental Science, 2020, 476, 012039.	0.3	5
8	Mechanical response of saturated and unsaturated gravels of different sizes in drained triaxial testing. Acta Geotechnica, 2020, 15, 3075-3093.	5.7	19
9	Evaluating the Compaction Behaviour of Soft Marine Clay Stabilized with Two Sizes of Recycled Crushed Tiles. Lecture Notes in Civil Engineering, 2019, , 1273-1284.	0.4	12
10	Measuring the engineering properties of marine clay treated with disposed granite waste. Measurement: Journal of the International Measurement Confederation, 2019, 131, 50-60.	5.0	66
11	Eco-Friendly Sustainable Stabilization of Dredged Soft Clay Using Low-Carbene Recycled Additives. , 2019, , 71-84.		3
12	Utilization of Recycled Tiles and Tyres in Stabilization of Soils and Production of Construction Materials â€” A State-of-the-Art Review. KSCE Journal of Civil Engineering, 2018, 22, 3860-3874.	1.9	53
13	Sustainable Improvement of Marine Clay Using Recycled Blended Tiles. Geotechnical and Geological Engineering, 2018, 36, 3135-3147.	1.7	42
14	Compaction and Plasticity Comparative Behaviour of Soft Clay Treated with Coarse and Fine Sizes of Ceramic Tiles. E3S Web of Conferences, 2018, 34, 01012.	0.5	16
15	SUSTAINABLE STRENGTH IMPROVEMENT OF SOFT CLAY STABILIZED WITH TWO SIZES OF RECYCLED ADDITIVE. International Journal of GEOMATE, 2018, 15, .	0.3	23
16	A review on the geotechnical and engineering characteristics of marine clay and the modern methods of improvements. Malaysian Journal of Fundamental and Applied Sciences, 2017, 13, 825-831.	0.8	50
17	ROCK SLOPE ASSESSMENT USING KINEMATIC AND NUMERICAL ANALYSES. Jurnal Teknologi (Sciences and) Tj ETQq1.1 0.784314 rgB / 0.4 1	0.4	1
18	A review on mechanism of rainwater in triggering landslide. IOP Conference Series: Materials Science and Engineering, 0, 513, 012009.	0.6	10