

Teng Man

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Prediction of expansion behavior of self-stressing concrete by artificial neural networks and fuzzy inference systems. <i>Construction and Building Materials</i> , 2015, 84, 184-191.	3.2	35
2	Study on the mechanical property of textile reinforced self-stressing concrete sheets. <i>Construction and Building Materials</i> , 2016, 107, 1-10.	3.2	16
3	Deposition morphology of granular column collapses. <i>Granular Matter</i> , 2021, 23, 1.	1.1	16
4	Expansion behavior of self-stressing concrete confined by glass fiber composite meshes. <i>Construction and Building Materials</i> , 2016, 128, 38-46.	3.2	12
5	Two-Scale Discrete Element Modeling of Gyrotory Compaction of Hot Asphalt. <i>Journal of Engineering Mechanics - ASCE</i> , 2022, 148, .	1.6	12
6	Expansive and mechanical properties of textile reinforced self-stressing concrete. <i>Construction and Building Materials</i> , 2015, 93, 1042-1050.	3.2	11
7	Finite-Size Analysis of the Collapse of Dry Granular Columns. <i>Geophysical Research Letters</i> , 2021, 48, e2021GL096054.	1.5	10
8	Granular-slurry rheology and asphalt compaction. <i>EPJ Web of Conferences</i> , 2021, 249, 09010.	0.1	4
9	Influence of cross-section shape on granular column collapses. <i>Powder Technology</i> , 2022, 407, 117591.	2.1	4
10	Internal Stability Evaluation of Soils. <i>Water (Switzerland)</i> , 2019, 11, 1439.	1.2	3
11	Universal scaling solution for the connectivity of discrete fracture networks. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2022, 599, 127495.	1.2	2
12	Study on Losses of Self-Stress Created by Steel Fiber Reinforced Self-Stressing Concrete. <i>Applied Mechanics and Materials</i> , 0, 438-439, 300-303.	0.2	1
13	Effect of high-pressure sintering on snow density evolution. Part I: experiments and results. <i>Journal of Glaciology</i> , 0, , 1-9.	1.1	1
14	Study on the bending behaviour of textile reinforced self-stressing concrete sheets. <i>Materials Research Innovations</i> , 2015, 19, S5-227-S5-233.	1.0	0