Khanh Pham

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/749540/publications.pdf Version: 2024-02-01



Килми Рилм

#	Article	IF	CITATIONS
1	Ensemble learning-based classification models for slope stability analysis. Catena, 2021, 196, 104886.	5.0	56
2	A numerical framework for infinite slope stability analysis under transient unsaturated seepage conditions. Engineering Geology, 2018, 243, 36-49.	6.3	34
3	Analysis of neural network based pedotransfer function for predicting soil water characteristic curve. Geoderma, 2019, 351, 92-102.	5.1	23
4	Effect of Borehole Material on Analytical Solutions of the Heat Transfer Model of Ground Heat Exchangers Considering Groundwater Flow. Energies, 2016, 9, 318.	3.1	14
5	Hydraulicâ€Mechanical Properties of Unsaturated Graniteâ€Weathered Residual Soil in Korea. Vadose Zone Journal, 2019, 18, 1-13.	2.2	12
6	Influence of hydraulic characteristics on stability of unsaturated slope under transient seepage conditions. Landslides, 2018, 15, 1787-1799.	5.4	11
7	Impact of Particle Size Distribution of Colloidal Particles on Contaminant Transport in Porous Media. Applied Sciences (Switzerland), 2019, 9, 932.	2.5	10
8	Optimum operation of open-loop ground heat exchanger considering subsurface temperature gradient. International Journal of Energy Research, 2016, 40, 651-661.	4.5	6
9	Enhancing the tree-boosting-based pedotransfer function for saturated hydraulic conductivity using data preprocessing and predictor importance using game theory. Geoderma, 2022, 420, 115864.	5.1	5
10	Effect of Biot's coefficient and fluid properties on isothermal H-M coupled consolidation analysis of porous media. KSCE Journal of Civil Engineering, 2016, 20, 2355-2364.	1.9	4
11	Bayesian Neural Network for Estimating Stress-Strain Behaviors of Frozen Sand. KSCE Journal of Civil Engineering, 2022, 26, 933-941.	1.9	3
12	Dual tree-boosting framework for estimating warning levels of rainfall-induced landslides. Landslides, 2022, 19, 2249-2262.	5.4	2