Wen-kai Feng

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9575759/publications.pdf

Version: 2024-02-01

11	153 citations	1163117 8 h-index	9 g-index
papers	Citations	11-IIIdex	g-index
11 all docs	11 docs citations	11 times ranked	39 citing authors

#	Article	IF	CITATIONS
1	The initial impoundment of the Baihetan reservoir region (China) exacerbated the deformation of the Wangjiashan landslide: characteristics and mechanism. Landslides, 2022, 19, 1897-1912.	5.4	22
2	Spatial–temporal distribution and failure mechanism of group-occurring landslides in Mibei village, Longchuan County, Guangdong, China. Landslides, 2022, 19, 1957-1970.	5.4	10
3	Flow-slide characteristics and failure mechanism of shallow landslides in granite residual soil under heavy rainfall. Journal of Mountain Science, 2022, 19, 1541-1557.	2.0	7
4	Catastrophic landslide triggered by persistent rainfall in Sichuan, China: August 21, 2020, Zhonghaicun landslide. Landslides, 2021, 18, 2907-2921.	5.4	26
5	Group-occurring landslides and debris flows caused by the continuous heavy rainfall in June 2019 in Mibei Village, Longchuan County, Guangdong Province, China. Natural Hazards, 2021, 108, 3181-3201.	3.4	16
6	Detection and Mapping of Active Landslides before Impoundment in the Baihetan Reservoir Area (China) Based on the Time-Series InSAR Method. Remote Sensing, 2021, 13, 3213.	4.0	29
7	A Dynamic Method to Predict the Earthquake-Triggered Sliding Displacement of Slopes. Mathematical Problems in Engineering, 2021, 2021, 1-11.	1.1	1
8	Study on the Formation Mechanism of Rock Burst Caused by Seam Floor Slip under an Ultrathick Conglomerate. Mathematical Problems in Engineering, 2021, 2021, 1-9.	1.1	0
9	Creep damage properties of sandstone under dry-wet cycles. Journal of Mountain Science, 2020, 17, 3112-3122.	2.0	13
10	Calculating the Permanent Displacement of a Rock Slope Based on the Shear Characteristics of a Structural Plane Under Cyclic Loading. Rock Mechanics and Rock Engineering, 2020, 53, 4583-4598.	5.4	16
11	Quantitative Evaluation and Classification Method of the Cataclastic Texture Rock Mass Based on the Structural Plane Network Simulation. Rock Mechanics and Rock Engineering, 2019, 52, 1767-1780.	5.4	13