

Hui-qiang Duan

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Time-Frequency Characteristics of Acoustic Emission Signals on Water-Bearing Sandstone Specimen Subjected to Conventional Uniaxial Compression. <i>Geofluids</i> , 2022, 2022, 1-11.	0.7	0
2	Overlying Strata Structure Evolution and Engineering Practice Based on the Mining of Lower Liberating Seam in Deep Bursting Coal Seam Group. <i>Geotechnical and Geological Engineering</i> , 2021, 39, 3293-3314.	1.7	1
3	Numerical Simulation Study on Crack Evolution Characteristics of Coal Specimen Subjected to Conventional Compression Loading. <i>Geotechnical and Geological Engineering</i> , 2021, 39, 4983-4996.	1.7	0
4	Fractal Characteristics of Coal Specimens' Surface Cracks in Triaxial Conventional Compression and Cyclic Loading Tests. <i>Geotechnical and Geological Engineering</i> , 2020, 38, 19-29.	1.7	3
5	A New Gob-Side Entry Retaining Approach with Reinforced Filling Gangue Wall in Thin Coal Seam. <i>Geotechnical and Geological Engineering</i> , 2020, 38, 883-895.	1.7	3
6	Acoustic Emission Simulation on Coal Specimen Subjected to Cyclic Loading. <i>Advances in Civil Engineering</i> , 2020, 2020, 1-17.	0.7	4
7	Mechanical Properties and Control Rockburst Mechanism of Coal and Rock Mass with Bursting Liability in Deep Mining. <i>Shock and Vibration</i> , 2020, 2020, 1-15.	0.6	6
8	The Fatigue Strength and Failure Mode of Coal Sample Subjected to Cyclic Loading. <i>Geotechnical and Geological Engineering</i> , 2019, 37, 2255-2266.	1.7	5
9	The Fractal Characteristics of Coal Sample's Fragments Subjected to Cyclic Loading. <i>Geotechnical and Geological Engineering</i> , 2019, 37, 2267-2281.	1.7	3
10	Deformation and Dissipated Energy of Sandstone Under Uniaxial Cyclic Loading. <i>Geotechnical and Geological Engineering</i> , 2018, 36, 611-619.	1.7	16
11	Fatigue Characteristics of Limestone under Triaxial Compression with Cyclic Loading. <i>Advances in Civil Engineering</i> , 2018, 2018, 1-12.	0.7	5
12	Analysis on Roadside Support Method with Constant Resistance Yielding-Supporting Along the Goaf Under Hard Rocks. <i>Geotechnical and Geological Engineering</i> , 2016, 34, 827-834.	1.7	6