

Andrian Batugin

List of Publications by Year in descending order

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15
papers

58
citations

1937685

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1720034

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all docs

17
docs citations

17
times ranked

24
citing authors

#	ARTICLE	IF	CITATIONS
1	On the role of tectonophysical studies in the assessment of industrial and geoecological safety of coal field development. Mining Informational and Analytical Bulletin, 2021, , 241-250.	0.2	0
2	Geoecological hazard monitoring in geodynamic interaction of subsoil use objects. Mining Informational and Analytical Bulletin, 2021, , 63-73.	0.2	1
3	Modelling of Aerodynamic Process for Coal Waste Dump Located in Geodynamically Dangerous Zone. IOP Conference Series: Earth and Environmental Science, 2019, 221, 012087.	0.3	3
4	Re-Using of Data on Rockbursts for Up-to-Date Research of the Geodynamic Safety Problem. IOP Conference Series: Earth and Environmental Science, 2019, 221, 012089.	0.3	7
5	Methodology for the Selection of In-Seam Gas Drainage System for Intensive and Safe Coal Mining Synops. E3S Web of Conferences, 2019, 105, 01032.	0.5	2
6	Application and Development of the Method of Geodynamic Zoning According to Geodynamic Hazard Forecasting at Coal Mines in China. IOP Conference Series: Earth and Environmental Science, 2019, 221, 012088.	0.3	1
7	TRANSFORMATION OF THE GEODYNAMIC HAZARD MANIFESTATION FORMS IN MINING AREAS. , 2019, , .		6
8	Inrush of Ay River Water into Kurgazakskaya Mine Workings as Trigger of Tectonic Rock Burst. Springer Proceedings in Earth and Environmental Sciences, 2019, , 309-317.	0.4	0
9	Critically Stressed Areas of Earth's Crust as Medium for Man-caused Hazards. E3S Web of Conferences, 2018, 56, 02007.	0.5	12
10	Probabilistic Prediction of Mine Dynamic Disaster Risk Based on Multiple Factor Pattern Recognition. Advances in Civil Engineering, 2018, 2018, 1-6.	0.7	3
11	Seepage Law of Injected Water in the Coal Seam to Prevent Rock Burst Based on Coal and Rock System Energy. Advances in Civil Engineering, 2018, 2018, 1-9.	0.7	6
12	DISPLACEMENT AND MINE SEISMICITY PROCESSES DURING UNDERMINING OF A TECTONICALLY ACTIVE FAULT AREA AT THE SINVAI DEPOSIT. , 2018, , .		4
13	VALIDATION OF THE GEOMETRICAL MODEL AND BOUNDARY CONDITIONS FOR MODELING THE PROCESS OF AIR INTAKE INTO THE BODY OF A COAL WASTE DUMP TAKING INTO ACCOUNT AREA GEODYNAMICS. , 2018, , .		3
14	Analysis of Geodynamical Conditions of Region of Burning Coal Dumps Location. IOP Conference Series: Earth and Environmental Science, 2017, 95, 042023.	0.3	7
15	Investigation of the influence of the geodynamic position of coal-bearing dumps on their endogenous fire hazard. Journal of Mining Institute, 0, 250, 526-533.	0.8	3