

Kaerbek Argimbaev

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

15
citations

2682572

2
h-index

2272923

4
g-index

12
all docs

12
docs citations

12
times ranked

1
citing authors

#	ARTICLE	IF	CITATIONS
1	Exploration of Rhenium Volcanogenic Deposit and Technology of Its Development. International Journal of Engineering, Transactions A: Basics, 2021, 34, .	0.4	1
2	Kudryavy Volcano Crater Thick Rocks Electrical Breakdown Study in 50 Hz Electromagnetic Field. International Journal of Engineering Transactions B: Applications, 2021, 34, .	0.5	0
3	Current state of production and consumption of rhenium abroad. E3S Web of Conferences, 2021, 258, 12012.	0.5	2
4	Korkinsk Brown Coal Open Pit as a Case Study of Endogenous Fires. International Journal of Engineering, Transactions A: Basics, 2021, 34, .	0.4	3
5	Bulldozer-based technology for open pit mining of limestone-dolomite deposits. Mining Informational and Analytical Bulletin, 2020, 3, 16-29.	0.2	4
6	Averaging the operating stripping ratio for sinking mining systems based on mathematical simulation. Journal of Physics: Conference Series, 2020, 1614, 012050.	0.4	1
7	Investigations on Material Composition of Iron-containing Tails of Enrichment of Combined Mining and Processing in Kursk Magnetic Anomaly of Russia. International Journal of Engineering, Transactions A: Basics, 2020, 33, .	0.4	1
8	Crack Formation Study in a Dam of a Formed Technogenic Deposit. Journal of Engineering and Applied Sciences, 2019, 14, 2258-2261.	0.2	1
9	Computer modeling of screw helpful winding when forming a technogenic deposit. Mining Informational and Analytical Bulletin, 2019, 8, 9-15.	0.2	0
10	Research of screw helpful winding when forming a technogenic deposit. Mining Informational and Analytical Bulletin, 2019, 8, 3-8.	0.2	0
11	TECHNOLOGY OF FORMATION MAN-MADE DEPOSITS AND DETERMINATION OF LOSS IN MINING OPERATIONS USING WALKING EXCAVATOR. Mining Informational and Analytical Bulletin, 2018, 5, 35-42.	0.2	2
12	Experimental research of explosive jet penetration in rocks. Gornyi Zhurnal, 2016, , 19-23.	0.1	0