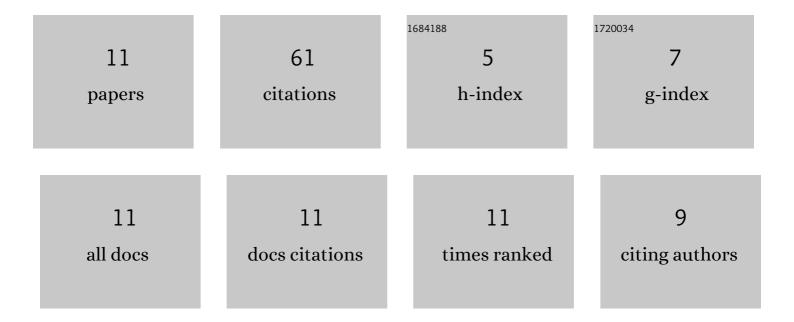
$\tilde{\mathsf{D}'}\tilde{\mathsf{D}} \tilde{\mathsf{D}'}\tilde{\mathsf{D}_{\mathsf{J}}}\tilde{\mathsf{D}'}\tilde{\mathsf{D}_{\mathsf{J}}}\tilde{\mathsf{D}'}\tilde{\mathsf{D}_{\mathsf{J}}}\tilde{\mathsf{D}'}\tilde{\mathsf{D}_{\mathsf{J}}}\tilde{\mathsf{D}'}\tilde{\mathsf{D}_{\mathsf{J}}}\tilde{\mathsf{D}'}\tilde{\mathsf{D}_{\mathsf{J}}}\tilde{\mathsf{D}'}\tilde{\mathsf{D}_{\mathsf{J}}}\tilde{\mathsf{D}'}\tilde{\mathsf{D}_{\mathsf{J}}}\tilde{\mathsf{D}'}\tilde{\mathsf{D}'}\tilde{\mathsf{D}_{\mathsf{J}}}\tilde{\mathsf{D}'}\tilde{\mathsf{D}$

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8329311/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Analysis of the fractional composition of coal dust and its effect on the explosion hazard of the air in coal mines. IOP Conference Series: Earth and Environmental Science, 2022, 981, 032024.	0.3	3
2	Determination of kinetic parameters and conditions of the spontaneous combustion of coal during its transportation. AIP Conference Proceedings, 2022, , .	0.4	5
3	Research procedure for coal dust aerodynamics in long roadways. Mining Informational and Analytical Bulletin, 2021, , 69-79.	0.2	8
4	Expert system based on fuzzy logic for assessment of methane and dust explosion risk in coal mines. Gornyi Zhurnal, 2019, , 85-88.	0.1	12
5	Innovative methods for investigating technological properties and explosion/fire risk data of coal dust. Gornyi Zhurnal, 2018, , 45-49.	0.1	8
6	Methodology for investigation of stone dust combustion and detonation processes in mining. , 2018, 17, 50-59.	0.1	0
7	METHOD TO INVESTIGATE INFLUENCE OF INHIBITORY AND PHLEGMATIZING AGENTS ON IGNITABILITY AND EXPLOSIBILITY OF COAL DUST. Mining Informational and Analytical Bulletin, 2018, 5, 26-34.	0.2	8
8	Methodological bases of studying the dispersion composition of mine coal dust. , 2018, 17, 71-87.	0.1	0
9	Dispersion of the G-type coal dust of the Vorgashorskoe field and its influence on the thermal destruction process. , 2017, 16, 350-356.	0.1	4
10	Results of the study of kinetic parameters of spontaneous combustion of coal dust. Journal of Mining Institute, 0, 246, 617-622.	0.8	9
11	The influence of the shape and size of dust fractions on their distribution and accumulation in mine workings when changing the structure of air flow. Journal of Mining Institute, 0, 253, 71-81.	0.8	4