

Jerzy CieÅ›lik

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

69
citations

1478505

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1474206

9
g-index

12
all docs

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docs citations

12
times ranked

83
citing authors

#	ARTICLE	IF	CITATIONS
1	Influence of Mining Operating Conditions on Fault Behavior. Archives of Mining Sciences, 2014, 59, 691-704.	0.6	11
2	Rockburst Hazard Assessment in Bedded Rock Mass: Laboratory Tests of Rock Samples and Numerical Calculations. Archives of Mining Sciences, 2014, 59, 591-608.	0.6	10
3	Geomechanical analysis of location and conditions for mining-induced tremors in LGOM copper mines. Journal of Sustainable Mining, 2017, 16, 94-103.	0.2	10
4	Onset of Crack Initiation in Uniaxial and Triaxial Compression Tests of Dolomite Samples. Studia Geotechnica Et Mechanica, 2014, 36, 23-27.	0.5	9
5	Why Coal Bed Methane (CBM) Production in Some Basins is Difficult. Energies, 2019, 12, 2918.	3.1	9
6	Dilatancy as a measure of fracturing development in the process of rock damage. Open Geosciences, 2018, 10, 484-490.	1.7	8
7	Stress Drop as a Result of Splitting, Brittle and Transitional Faulting of Rock Samples in Uniaxial and Triaxial Compression Tests. Studia Geotechnica Et Mechanica, 2015, 37, 17-23.	0.5	6
8	NOŚNOŚĆ ELEMENTÓW OSIOWO ŚCISKANYCH NA PRZYKŁADZIE KOLUMN Z BETONU I FIBROBETONU WYSOKOWARTOŚCIOWEGO WZMOCNIONYCH WĄKNAMI WŁÓKNOWE. Journal of Civil Engineering, Environment and Architecture, 2016, , .	0.0	4
9	Seismicity induced by hard coal mining in the vicinity of faults. E3S Web of Conferences, 2018, 66, 01008.	0.5	1
10	SCALAR DAMAGE VARIABLE DETERMINED IN THE UNIAXIAL AND TRIAXIAL COMPRESSION CONDITIONS OF SANDSTONE SAMPLES. Studia Geotechnica Et Mechanica, 2013, 35, 73-84.	0.5	1
11	Microscopic Analysis of Shear Bands Formation in Luna Limestone Under Quasistatic Triaxial Loading Conditions / Analiza mikroskopowa pasm ścinania próbek wapienia luna poddanych quasistatycznym trójosiowym obciążeniom. Archives of Mining Sciences, 2013, 58, 317-332.	0.6	0
12	Evaluation of Tunnel Contour Quality Index on the Basis of Terrestrial Laser Scanning Data. Studia Geotechnica Et Mechanica, 2021, 43, 255-269.	0.5	0