

Granitic rocks of Yosemite Valley and an ideal granite m

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A stochastic approach to optimum decomposition of cyclic patterns in sedimentary processes. <i>Mathematical Geosciences</i> , 1987, 19, 503-521.	0.9	3
2	Ideal granites and models of their metasomatic transformations: Theory, experience, and current problems. <i>Mathematical Geosciences</i> , 1987, 19, 589-612.	0.9	10
3	Western dome of the Arga-Ynnykh-Khaya granitic intrusion and its white granites. <i>Mathematical Geosciences</i> , 1987, 19, 613-653.	0.9	1
4	Transbaikal Mesozoic granites: Mode of crystallization and subsequent metasomatic transformations. <i>Mathematical Geosciences</i> , 1987, 19, 667-695.	0.9	0
5	A method for determining the reversibility of a Markov sequence. <i>Mathematical Geosciences</i> , 1990, 22, 749-761.	0.9	5
6	Reversible Markov grain sequences in granite. <i>Mathematical Geosciences</i> , 1991, 23, 305-324.	0.9	3
7	Fundamental issues in quantitative estimation of mineral resources. <i>Nonrenewable Resources</i> , 1992, 1, 281-292.	0.1	10
8	Quantitative analysis of detrital modes: statistically rigorous confidence regions in ternary diagrams and their use in sedimentary petrology. <i>Earth-Science Reviews</i> , 2002, 57, 211-253.	9.1	157
9	Morphometry of Quartz Aggregates in Granites: Fractal Images Referring to Nucleation and Growth Processes. <i>Mathematical Geosciences</i> , 2003, 35, 819-833.	0.9	8
10	Quantitative analysis of crystal-interface frequencies in granitoids: Implications for modelling of parent-rock texture and its influence on the properties of plutoniclastic sands. <i>Sedimentary Geology</i> , 2018, 375, 72-85.	2.1	10
11	John W. Harbaugh's Contributions to the Evolution of Stochastic Analysis and Modeling in Geology. <i>Computer Applications in the Earth Sciences</i> , 2001, , 15-44.	0.2	1
12	General Framework of Quantitative Target Selections. , 2018, , 411-435.		4
13	Adjacency Relationships in Aggregates of Crystal Profiles. , 1983, , 449-465.		1