

Cyril A Pshenichny

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

106
citations

1937685

4
h-index

1474206

9
g-index

16
all docs

16
docs citations

16
times ranked

35
citing authors

#	ARTICLE	IF	CITATIONS
1	Modeling of Geological Evolution of the Gulf of Mannar Area, South India, by the Event Bush Method. Advances in Web Technologies and Engineering Book Series, 2018, , 175-234.	0.4	1
2	Qualitative and Quantitative Formalisms for Knowledge Representation in the Theory of Multitudes. Advances in Web Technologies and Engineering Book Series, 2018, , 32-75.	0.4	2
3	Conceptualization of the Dike Distribution Analysis Aiming at Identification of Eruptive Centers. Advances in Web Technologies and Engineering Book Series, 2018, , 119-154.	0.4	1
4	Organization of a geophysical information space by using an event-bush-based collaborative tool. Earth Science Informatics, 2015, 8, 677-695.	3.2	11
5	Grammar of Dynamic Knowledge for Collaborative Knowledge Engineering and Representation. Advances in Knowledge Acquisition, Transfer and Management Book Series, 2015, , 326-353.	0.2	9
6	Knowledge engineering in volcanology: Practical claims and general approach. Journal of Volcanology and Geothermal Research, 2014, 286, 78-92.	2.1	5
7	Semantic and structural delineation of market scenarios by the event bush method. Decision Support Systems, 2014, 57, 34-41.	5.9	3
8	Theoretical foundations of the event bush method. , 2011, , .		20
9	Modeling unusual eruptive behavior of Mt. Etna, Italy, by means of event bush. Journal of Volcanology and Geothermal Research, 2009, 185, 157-171.	2.1	5
10	The event bush as a semantic-based numerical approach to natural hazard assessment (exemplified by) Tj ETQq0 0 0 rgBT /Overlock 10 T	4.25	25
11	Classical logic and the problem of uncertainty. Geological Society Special Publication, 2004, 239, 111-126.	1.3	7
12	Logical assessment of observational knowledge in volcanology. Journal of Volcanology and Geothermal Research, 2003, 128, 287-298.	2.1	5
13	Late Mesozoic post-collisional intermediate to silicic magmatism in the Badjal area, Far East of Russia. Lithos, 1998, 45, 457-468.	1.4	7
14	Methodology of conceptual specification of models in global tectonics. Earth Science Informatics, 0, , 1.	3.2	0