

Alexander G Titov

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

54
citations

1937685

4
h-index

1720034

7
g-index

17
all docs

17
docs citations

17
times ranked

59
citing authors

#	ARTICLE	IF	CITATIONS
1	Elements of software package for "cloud" analysis of the environment and climate change. IOP Conference Series: Earth and Environmental Science, 2019, 386, 012037.	0.3	1
2	Using information and computing system "Climate" to raise awareness among the population and decision makers about regional effects of climate change. IOP Conference Series: Earth and Environmental Science, 2019, 386, 012053.	0.3	0
3	Development of a "cloud" thematic software complex for analysis of climatic and environmental changes. IOP Conference Series: Earth and Environmental Science, 2018, 211, 012081.	0.3	2
4	A virtual thematic research environment for analysis of climate change and its consequences for Northern Eurasia: the current state of the art and perspectives. IOP Conference Series: Earth and Environmental Science, 2018, 211, 012079.	0.3	4
5	Development of Information-computational Infrastructure for Modern Climatology. Russian Meteorology and Hydrology, 2018, 43, 722-728.	1.3	4
6	Virtual Research Environment for Regional Climatic Processes Analysis: Ontological Approach to Spatial Data Systematization. Data Science Journal, 2018, 17, .	1.3	4
7	Ontological Description of Applied Tasks and Related Meteorological and Climate Data Collections. Communications in Computer and Information Science, 2018, , 169-182.	0.5	2
8	Virtual research environment supporting applied meteorology and climatology problem solving. , 2018, , .		0
9	Architecture of a spatial data service system for statistical analysis and visualization of regional climate changes. IOP Conference Series: Earth and Environmental Science, 2017, 96, 012012.	0.3	3
10	Systematization of climate data in the virtual research environment on the basis of ontology approach. , 2017, , .		1
11	Development of the virtual research environment prototype for climate and ecological change research based on the distributed big geospatial datasets. , 2017, , .		0
12	Environmental science applications with Rapid Integrated Mapping and analysis System (RIMS). IOP Conference Series: Earth and Environmental Science, 2016, 48, 012034.	0.3	6
13	Development of Distributed Research Center for analysis of regional climatic and environmental changes. IOP Conference Series: Earth and Environmental Science, 2016, 48, 012033.	0.3	6
14	Development of climate data storage and processing model. IOP Conference Series: Earth and Environmental Science, 2016, 48, 012030.	0.3	10
15	Development of a Web-Based Information-Computational Infrastructure for the Siberia Integrated Regional Study. Advances in Global Change Research, 2010, , 233-252.	1.6	1
16	Web-system for processing and visualization of meteorological data for Siberian environment research. International Journal of Digital Earth, 2009, 2, 105-119.	3.9	10