

Olga Kryakunova

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

236
citations

1307594

7
h-index

1281871

11
g-index

13
all docs

13
docs citations

13
times ranked

204
citing authors

#	ARTICLE	IF	CITATIONS
1	Applications and usage of the real-time Neutron Monitor Database. <i>Advances in Space Research</i> , 2011, 47, 2210-2222.	2.6	105
2	Ground level enhancements of solar cosmic rays during the last three solar cycles. <i>Geomagnetism and Aeronomy</i> , 2010, 50, 21-33.	0.8	45
3	Neutron Monitor Network in Real Time and Space Weather. , 2004, , 301-317.		18
4	Forbush Decreases Associated with Western Solar Sources and Geomagnetic Storms: A Study on Precursors. <i>Solar Physics</i> , 2013, 283, 557-563.	2.5	17
5	Behavior of the cosmic-ray vector anisotropy before interplanetary shocks. <i>Bulletin of the Russian Academy of Sciences: Physics</i> , 2009, 73, 331-333.	0.6	12
6	Recurrent and sporadic Forbush-effects in deep solar minimum. <i>Journal of Physics: Conference Series</i> , 2015, 632, 012062.	0.4	8
7	Possible ground level enhancements of solar cosmic rays in 2012. <i>Bulletin of the Russian Academy of Sciences: Physics</i> , 2015, 79, 561-565.	0.6	8
8	Influence of high-speed streams from coronal holes on cosmic ray intensity in 2007. <i>Journal of Physics: Conference Series</i> , 2013, 409, 012181.	0.4	7
9	Forecasting Geomagnetic Conditions in near-Earth space. <i>Journal of Physics: Conference Series</i> , 2013, 409, 012197.	0.4	6
10	Possible ground level enhancements at the beginning of the maximum of Solar Cycle 24. <i>Journal of Physics: Conference Series</i> , 2015, 632, 012063.	0.4	5
11	Characteristic behavior of high-energy magnetospheric electrons from 1987 to 2007. <i>Bulletin of the Russian Academy of Sciences: Physics</i> , 2017, 81, 211-214.	0.6	3
12	SPACE WEATHER RESEARCH: THE CONNECTION BETWEEN SATELLITE MALFUNCTION DATA AND COSMIC RAY ACTIVITY INDICES. <i>International Journal of Modern Physics A</i> , 2005, 20, 6675-6677.	1.5	2
13	The STM32 microcontroller based pulse intensity registration system for the neutron monitor. <i>EPJ Web of Conferences</i> , 2017, 145, 19002.	0.3	0