

Sean Quinn

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5847975/publications.pdf>

Version: 2024-02-01

10
papers

349
citations

1684188

5
h-index

1588992

8
g-index

10
all docs

10
docs citations

10
times ranked

917
citing authors

#	ARTICLE	IF	CITATIONS
1	Cosmic antihelium-3 nuclei sensitivity of the GAPS experiment. <i>Astroparticle Physics</i> , 2021, 130, 102580.	4.3	10
2	The antinucleus annihilation reconstruction algorithm of the GAPS experiment. <i>Astroparticle Physics</i> , 2021, 133, 102640.	4.3	2
3	Cosmic-ray antinuclei as messengers of new physics: status and outlook for the new decade. <i>Journal of Cosmology and Astroparticle Physics</i> , 2020, 2020, 035-035.	5.4	48
4	A 3-Year Sample of Almost 1,600 Elves Recorded Above South America by the Pierre Auger Cosmic-Ray Observatory. <i>Earth and Space Science</i> , 2020, 7, e2019EA000582.	2.6	9
5	Overview of the Auger@TA project and preliminary results from Phase I. <i>EPJ Web of Conferences</i> , 2019, 210, 05002.	0.3	3
6	The Auger@TA Project: Phase II Progress and Plans. <i>EPJ Web of Conferences</i> , 2019, 210, 05004.	0.3	4
7	Auger at the Telescope Array: Recent Progress Toward a Direct Cross-Calibration of Surface-Detector Stations. , 2018, , .		0
8	Observation of a large-scale anisotropy in the arrival directions of cosmic rays above 8×10^{18} eV. <i>Science</i> , 2017, 357, 1266-1270.	12.6	261
9	Auger at the Telescope Array: toward a direct cross-calibration of surface-detector stations. , 2017, , .		0
10	Search for patterns by combining cosmic-ray energy and arrival directions at the Pierre Auger Observatory. <i>European Physical Journal C</i> , 2015, 75, 269.	3.9	12