

Bing-qiang Qiao

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10024967/publications.pdf>

Version: 2024-02-01

11
papers

97
citations

1478505

6
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

52
citing authors

#	ARTICLE	IF	CITATIONS
1	Ultrahigh-energy diffuse gamma-ray emission from cosmic-ray interactions with the medium surrounding acceleration sources. <i>Physical Review D</i> , 2022, 105, .	4.7	9
2	Galactic cosmic ray propagation: sub-PeV diffuse gamma-ray and neutrino emission. <i>Frontiers of Physics</i> , 2022, 17, 1.	5.0	5
3	Statistical Study of the Optimal Local Sources for Cosmic Ray Nuclei and Electrons. <i>Astrophysical Journal</i> , 2022, 930, 82.	4.5	4
4	Nearby source interpretation of differences among light and medium composition spectra in cosmic rays. <i>Frontiers of Physics</i> , 2021, 16, 1.	5.0	22
5	Possible bump structure of cosmic ray electrons unveiled by AMS-02 data and its common origin along with the nuclei and positron. <i>Journal of Cosmology and Astroparticle Physics</i> , 2021, 2021, 012.	5.4	9
6	Prospects for the Detection of the Prompt Very-high-energy Emission from $\hat{\gamma}$ -ray Bursts with the High Altitude Detection of Astronomical Radiation Experiment. <i>Astrophysical Journal</i> , 2021, 923, 112.	4.5	7
7	100 TeV diffuse γ -rays observation by YangBajing Hybrid Array. <i>Radiation Detection Technology and Methods</i> , 2020, 4, 392-398.	0.8	0
8	Anisotropies of different mass compositions of cosmic rays. <i>Journal of Cosmology and Astroparticle Physics</i> , 2019, 2019, 007-007.	5.4	24
9	Performance of a scintillation detector array operated with LHAASO-KM2A electronics. <i>Experimental Astronomy</i> , 2018, 45, 363-377.	3.7	11
10	Evaluation of dimension of fractal time series with the least square method. <i>Science China: Physics, Mechanics and Astronomy</i> , 2017, 60, 1.	5.1	2
11	ERROR ASSESSMENT IN MODELING WITH FRACTAL BROWNIAN MOTIONS. <i>Fractals</i> , 2013, 21, 1350018.	3.7	4