Maksym Deliyergiyev

List of Publications by Year
in descending order

15	136	1478505 6	1199594 12
papers	citations	h-index	g-index

15	15	15	97
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Perturbative width of open rigid strings. Physical Review D, 2022, 105, .	4.7	1
2	Improved Lemaitreâ€“Tolman model and the mass and turn-around radius in group of galaxies. Physics of the Dark Universe, 2021, 31, 100780.	4.9	1
3	Neutron Stars and Dark Matter. Universe, 2020, 6, 222.	2.5	11
4	An Anisotropic Model for the Universe. Symmetry, 2020, 12, 1741.	2.2	5
5	Multiplicity fluctuations in the Glauber Monte Carlo approach. Physical Review C, 2020, 101, .	2.9	4
6	Solution to the hyperon puzzle using dark matter. Physics of the Dark Universe, 2020, 30, 100622.	4.9	16
7	On the change of old neutron star masses with galactocentric distance. Physics of the Dark Universe, 2020, 28, 100484.	4.9	10
8	Dark compact objects: An extensive overview. Physical Review D, 2019, 99, .	4.7	43
9	Modification of the nuclear landscape in the inverse problem framework using the generalized Betheâ€“WeizsÃcker mass formula. International Journal of Modern Physics E, 2018, 27, 1850015.	1.0	9
10	Getting the most neutrinos out of IsoDAR. European Physical Journal C, 2017, 77, 1.	3.9	1
11	Recent Progress in Search for Dark Sector Signatures. Open Physics, 2016, 14, 281-303.	1.7	20
12	On the role of longitudinal momenta in high energy hadron-hadron scattering. Open Physics, 2012, 10, .	1.7	5
13	Mechanisms of Proton-Proton Inelastic Cross-Section Growth in Multi-Peripheral Model within the Framework of Perturbation Theory. Part 2. Journal of Modern Physics, 2012, 03, 16-27.	0.6	3
14	Mechanisms of Proton-Proton Inelastic Cross-Section Growth in Multi-Peripheral Model within the Framework of Perturbation Theory. Part 3. Journal of Modern Physics, 2012, 03, 129-144.	0.6	3
15	Mechanisms of Proton-Proton Inelastic Cross-Section Growth in Multi-Peripheral Model within the Framework of Perturbation Theory. Part 1. Journal of Modern Physics, 2011, 02, 1480-1506.	0.6	4