

Peizhi Du

List of Publications by Year in descending order

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papers

283
citations

840776

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1058476

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all docs

14
docs citations

14
times ranked

436
citing authors

#	ARTICLE	IF	CITATIONS
1	Sources of Low-Energy Events in Low-Threshold Dark-Matter and Neutrino Detectors. Physical Review X, 2022, 12, .	8.9	26
2	Phase transitions from the fifth dimension. Journal of High Energy Physics, 2021, 2021, 1.	4.7	22
3	Determining the neutrino lifetime from cosmology. Physical Review D, 2021, 103, .	4.7	21
4	Cosmological limits on the neutrino mass and lifetime. Journal of High Energy Physics, 2020, 2020, 1.	4.7	40
5	Cosmological phase transition of spontaneous confinement. Journal of High Energy Physics, 2020, 2020, 1.	4.7	38
6	Natural seesaw and leptogenesis from hybrid of high-scale type I and TeV-scale inverse. Journal of High Energy Physics, 2019, 2019, 1.	4.7	12
7	Detecting a secondary cosmic neutrino background from Majoron decays in neutrino capture experiments. Physical Review D, 2019, 100, .	4.7	19
8	Dedicated strategies for triboson signals from cascade decays of vector resonances. Physical Review D, 2019, 99, .	4.7	14
9	Detecting a boosted diboson resonance. Journal of High Energy Physics, 2018, 2018, 1.	4.7	16
10	LHC signals for singlet neutrinos from a natural warped seesaw mechanism. I. Physical Review D, 2018, 97, .	4.7	3
11	LHC signals for singlet neutrinos from a natural warped seesaw mechanism. II. Physical Review D, 2018, 97, .	4.7	6
12	Hybrid seesaw leptogenesis and TeV singlets. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2018, 785, 489-497.	4.1	9
13	Flavor universal resonances and warped gravity. Journal of High Energy Physics, 2017, 2017, 1.	4.7	32
14	LHC signals from cascade decays of warped vector resonances. Journal of High Energy Physics, 2017, 2017, 1.	4.7	25