

Peizhi Du

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

283
citations

840776

11
h-index

1058476

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all docs

14
docs citations

14
times ranked

436
citing authors

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