

Paolo Creminelli

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11469274/publications.pdf>

Version: 2024-02-01

25
papers

4,011
citations

361413

20
h-index

610901

24
g-index

25
all docs

25
docs citations

25
times ranked

2405
citing authors

#	ARTICLE	IF	CITATIONS
1	Hairy black-holes in shift-symmetric theories. Journal of High Energy Physics, 2020, 2020, 1.	4.7	15
2	Dark-energy instabilities induced by gravitational waves. Journal of Cosmology and Astroparticle Physics, 2020, 2020, 002-002.	5.4	61
3	Asymptotic Behavior of Cosmologies with $\Lambda > 0$ in $2+1$ Dimensions. Communications in Mathematical Physics, 2020, 376, 1155-1170.	2.2	5
4	Resonant decay of gravitational waves into dark energy. Journal of Cosmology and Astroparticle Physics, 2019, 2019, 072-072.	5.4	38
5	Gravitational wave decay into dark energy. Journal of Cosmology and Astroparticle Physics, 2018, 2018, 025-025.	5.4	108
6	Light Particles with Spin in Inflation. Journal of Cosmology and Astroparticle Physics, 2018, 2018, 013-013.	5.4	56
7	Simplifying the EFT of Inflation: generalized diffeomorphisms and redundant couplings. Journal of Cosmology and Astroparticle Physics, 2017, 2017, 043-043.	5.4	19
8	Dark Energy after GW170817 and GRB170817A. Physical Review Letters, 2017, 119, 251302.	7.8	586
9	Tensor squeezed limits and the Higuchi bound. Journal of Cosmology and Astroparticle Physics, 2016, 2016, 041-041.	5.4	43
10	Stability of geodesically complete cosmologies. Journal of Cosmology and Astroparticle Physics, 2016, 2016, 047-047.	5.4	82
11	Implications of the scalar tilt for the tensor-to-scalar ratio. Physical Review D, 2015, 92, .	4.7	36
12	Inequivalence of coset constructions for spacetime symmetries. Journal of High Energy Physics, 2015, 2015, 1.	4.7	18
13	Resilience of the Standard Predictions for Primordial Tensor Modes. Physical Review Letters, 2014, 113, 231301.	7.8	106
14	$\dot{\tau} < 2$ inflation at its endpoint. Physical Review D, 2014, 90, .	4.7	30
15	or Not $\dot{\tau} < 2$: Testing the Simplest Inflationary Potential. Physical Review Letters, 2014, 112, 241303.	7.8	44
16	Subluminal galilean genesis. Journal of High Energy Physics, 2013, 2013, 1.	4.7	79
17	Non-linear representations of the conformal group and mapping of galileons. Journal of High Energy Physics, 2013, 2013, 1.	4.7	37
18	Galilean symmetry in the effective theory of inflation: new shapes of non-Gaussianity. Journal of Cosmology and Astroparticle Physics, 2011, 2011, 006-006.	5.4	121

#	ARTICLE	IF	CITATIONS
19	Galilean genesis: an alternative to inflation. Journal of Cosmology and Astroparticle Physics, 2010, 2010, 021-021.	5.4	268
20	The effective theory of quintessence: the $w < -1$ side unveiled. Journal of Cosmology and Astroparticle Physics, 2009, 2009, 018-018.	5.4	219
21	Probing Inflation with CMB Polarization. , 2009, , .		252
22	The effective field theory of inflation. Journal of High Energy Physics, 2008, 2008, 014-014.	4.7	828
23	Starting the Universe: stable violation of the null energy condition and non-standard cosmologies. Journal of High Energy Physics, 2006, 2006, 080-080.	4.7	375
24	The shape of non-Gaussianities. Journal of Cosmology and Astroparticle Physics, 2004, 2004, 009-009.	5.4	409
25	Extranatural Inflation. Physical Review Letters, 2003, 90, 221302.	7.8	176