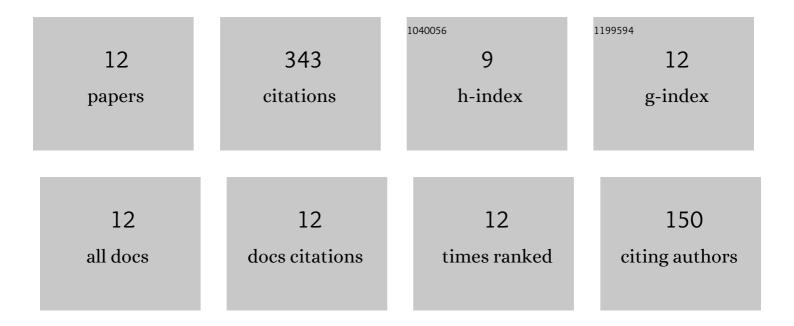
Chengjie Fu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7971644/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	Dependence of the amplitude of gravitational waves from preheating on the inflationary energy scale. Physical Review D, 2022, 105, .	4.7	4
2	Parity violation in stochastic gravitational wave background from inflation in Nieh-Yan modified teleparallel gravity. Physical Review D, 2022, 105, .	4.7	19
3	Resonance instability of primordial gravitational waves during inflation in Chern–Simons gravity. European Physical Journal C, 2021, 81, 1.	3.9	9
4	Primordial black holes and stochastic gravitational wave background from inflation with a noncanonical spectator field. Physical Review D, 2021, 104, .	4.7	42
5	Gravitational waves from resonant amplification of curvature perturbations during inflation. Journal of Cosmology and Astroparticle Physics, 2021, 2021, 050.	5.4	15
6	Primordial black holes and oscillating gravitational waves in slow-roll and slow-climb inflation with an intermediate noninflationary phase. Physical Review D, 2020, 102, .	4.7	34
7	Production of gravitational waves during preheating in the Starobinsky inflationary model. European Physical Journal C, 2020, 80, 1.	3.9	5
8	Scalar induced gravitational waves in inflation with gravitationally enhanced friction. Physical Review D, 2020, 101, .	4.7	59
9	Primordial black holes from inflation with nonminimal derivative coupling. Physical Review D, 2019, 100, .	4.7	91
10	Nonlinear preheating with nonminimally coupled scalar fields in the Starobinsky model. Physical Review D, 2019, 99, .	4.7	13
11	Production of gravitational waves during preheating with nonminimal coupling. Physical Review D, 2018, 97, .	4.7	15
12	Inflationary dynamics and preheating of the nonminimally coupled inflaton field in the metric and	4.7	37

Palatini formalisms. Physical Review D, 2017, 96, .