Narges Rashidi

List of Publications by Year in descending order

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687363 713466 37 460 13 21 citations h-index g-index papers 37 37 37 129 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	A tachyon field around the black hole. International Journal of Modern Physics D, 2022, 31, .	2.1	O
2	Visible energy alternative to dark energy. Chinese Journal of Physics, 2022, 77, 2307-2313.	3.9	1
3	Constant-roll inflation with hilltop potential. European Physical Journal Plus, 2022, 137, .	2.6	3
4	Inflation in energy-momentum squared gravity in light of Planck2018. European Physical Journal Plus, 2022, 137, .	2.6	5
5	Intermediate and Power-law Inflation in the Tachyon Model with Constant Sound Speed. Astrophysical Journal, 2022, 933, 46.	4.5	1
6	Some Aspects of the Tachyon Inflation with Superpotential in Confrontation with Planck2018 Data. Astrophysical Journal, 2021, 914, 29.	4.5	6
7	Viable intermediate inflation in the mimetic DBI model. European Physical Journal C, 2021, 81, 1.	3.9	2
8	Tachyon mimetic inflation as an instabilities-free model. Physical Review D, 2020, 102, .	4.7	4
9	Gauss–Bonnet Inflation after Planck2018. Astrophysical Journal, 2020, 890, 58.	4.5	20
10	Mimetic DBI Inflation in Confrontation with Planck2018 Data. Astrophysical Journal, 2019, 882, 78.	4.5	12
11	α-Attractor and reheating in a model with noncanonical scalar fields. International Journal of Modern Physics D, 2018, 27, 1850076.	2.1	31
12	Observational status of Tachyon Natural Inflation and reheating. Journal of Cosmology and Astroparticle Physics, 2018, 2018, 044-044.	5.4	6
13	Observational Viability of an Inflation Model with E-model Nonminimal Derivative Coupling. Astrophysical Journal, 2018, 863, 133.	4.5	17
14	Lowering the self-coupling of the scalar field in the generalized Higgs inflation. Astrophysics and Space Science, 2018, 363, 1.	1.4	2
15	Some aspects of nonminimal inflation driven by a superpotential. International Journal of Modern Physics D, 2017, 26, 1750058.	2.1	0
16	Perturbation, non-Gaussianity, and reheating in a Gauss-Bonnet <mml:math display="inline" xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mi>\hat{l}±</mml:mi></mml:math> -attractor model. Physical Review D, 2017, 95, .	4.7	71
17	Interacting quintom dark energy with Nonminimal Derivative Coupling. Physics of the Dark Universe, 2017, 15, 72-81.	4.9	8
18	Testing an Inflation Model with Nonminimal Derivative Coupling in the Light of Planck 2015 Data. Advances in High Energy Physics, 2016, 2016, 1-16.	1.1	14

#	Article	IF	CITATIONS
19	Large non-gaussianity in a non-minimally coupled derivative inflationary model with Gauss-Bonnet correction. Physical Review D, 2016, 93, .	4.7	16
20	Non-Gaussianity of scalar perturbations in tachyon field inflation coupled to Gauss-Bonnet curvature. Astrophysics and Space Science, 2015, 358, 1.	1.4	7
21	Consistency relation for natural inflation with Planck 2015 data. Astrophysics and Space Science, 2015, 359, 1.	1.4	1
22	Constraining nonminimal DBI inflation with Planck2015 results. Astrophysics and Space Science, 2015, 360, 1.	1.4	2
23	Tachyon field inflation in light of BICEP2. Physical Review D, 2014, 90, .	4.7	17
24	Interaction between Dark Matter and Dark Energy and the Cosmological Coincidence Problem. Advances in High Energy Physics, 2014, 2014, 1-17.	1.1	5
25	Non-minimal braneworld inflation after the Planck. Astrophysics and Space Science, 2014, 350, 339-348.	1.4	12
26	Some aspects of tachyon field cosmology. Physical Review D, 2013, 88, .	4.7	48
27	Cosmological dynamics of a non-minimally coupled bulk scalar field in DGP setup. Astrophysics and Space Science, 2013, 347, 375-388.	1.4	7
28	Cosmological dynamics of EDGP model with a tachyon field on the brane. Astrophysics and Space Science, 2013, 343, 463-470.	1.4	0
29	Gauss-Bonnet Braneworld Cosmology with Modified Induced Gravity on the Brane. Advances in High Energy Physics, 2013, 2013, 1-12.	1.1	5
30	Cosmological Dynamics of a Hybrid Chameleon Scenario. Advances in High Energy Physics, 2013, 2013, 1-9.	1.1	0
31	DBI inflation with a nonminimally coupled Gauss-Bonnet term. Physical Review D, 2013, 88, .	4.7	29
32	Braneworld nonminimal inflation with induced gravity. Physical Review D, 2012, 86, .	4.7	31
33	Cosmological braneworld solutions with bulk scalar field in DGP setup. Astroparticle Physics, 2012, 35, 828-838.	4.3	9
34	Cosmological dynamics of a bulk scalar field in the DGP setup. Astrophysics and Space Science, 2012, 338, 363-373.	1.4	3
35	HOLOGRAPHIC DARK ENERGY FROM A MODIFIED GBIG SCENARIO. International Journal of Modern Physics D, 2010, 19, 219-231.	2.1	22
36	Modified GBIG scenario as an alternative for dark energy. Journal of Cosmology and Astroparticle Physics, 2009, 2009, 014-014.	5.4	19

#	Article	IF	CITATIONS
3'	A Braneworld Dark Energy Model with Induced Gravity and the Gauss-Bonnet Effect. Internation Journal of Theoretical Physics, 2009, 48, 2800-2817.	al 1.2	24