Pramod Shukla

List of Publications by Year in descending order

39 papers	708 citations	516710 16 h-index	580821 25 g-index
39 all docs	39 docs citations	39 times ranked	211 citing authors

#	ARTICLE	IF	CITATIONS
1	Systematics of perturbatively flat flux vacua. Journal of High Energy Physics, 2022, 2022, 1.	4.7	9
2	Systematics of type IIB moduli stabilisation with odd axions. Journal of High Energy Physics, 2022, 2022, 1.	4.7	13
3	Divisor topologies of CICY 3-folds and their applications to phenomenology. Journal of High Energy Physics, 2022, 2022, .	4.7	6
4	Stabilising all Kähler moduli in perturbative LVS. Journal of High Energy Physics, 2022, 2022, .	4.7	8
5	Dictionary for the type II nongeometric flux compactifications. Physical Review D, 2021, 103, .	4.7	11
6	Rigid nongeometric orientifolds and the swampland. Physical Review D, 2021, 103, .	4.7	9
7	The Standard Model quiver in de Sitter string compactifications. Journal of High Energy Physics, 2021, 2021, 1.	4.7	23
8	A systematic approach to Kähler moduli stabilisation. Journal of High Energy Physics, 2020, 2020, 1.	4.7	38
9	T -dualizing de Sitter no-go scenarios. Physical Review D, 2020, 102, .	4.7	9
10	Systematics of type IIA moduli stabilisation. Journal of High Energy Physics, 2020, 2020, 1.	4.7	24
11	On missing Bianchi identities in cohomology formulation. European Physical Journal C, 2019, 79, 1.	3.9	6
12	A geometrical upper bound on the inflaton range. Journal of High Energy Physics, 2018, 2018, 1.	4.7	55
13	Symplectic formulation of the type IIA nongeometric scalar potential. Physical Review D, 2018, 98, .	4.7	9
14	Global orientifolded quivers with inflation. Journal of High Energy Physics, 2017, 2017, 1.	4.7	38
15	Chiral global embedding of fibre inflation models. Journal of High Energy Physics, 2017, 2017, 1.	4.7	32
16	Implementing odd-axions in dimensional oxidation of 4D non-geometric type IIB scalar potential. Nuclear Physics B, 2016, 902, 458-482.	2.5	10
17	Reading off the nongeometric scalar potentials via the topological data of the compactifying Calabi-Yau manifolds. Physical Review D, 2016, 94, .	4.7	9
18	Global embedding of fibre inflation models. Journal of High Energy Physics, 2016, 2016, 1.	4.7	36

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19	Revisiting the two formulations of Bianchi identities and their implications on moduli stabilization. Journal of High Energy Physics, 2016, 2016, 1.	4.7	15
20	Dimensional oxidation and modular completion of non-geometric type IIB action. Journal of High Energy Physics, 2015, 2015, 1.	4.7	12
21	A symplectic rearrangement of the four dimensional non-geometric scalar potential. Journal of High Energy Physics, 2015, 2015, 1.	4.7	11
22	On modular completion of generalized flux orbits. Journal of High Energy Physics, 2015, 2015, 1.	4.7	11
23	Combining universal and odd RR axions for aligned natural inflation. Journal of Cosmology and Astroparticle Physics, 2014, 2014, 048-048.	5.4	42
24	Fractional-chaotic inflation in the lights of PLANCK and BICEP2. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2014, 738, 412-417.	4.1	11
25	Cosmological observables in multi-field inflation with a non-flat field space. Journal of Cosmology and Astroparticle Physics, 2014, 2014, 008-008.	5.4	10
26	F-term stabilization of odd axions in LARGE volume scenario. Nuclear Physics B, 2014, 878, 269-294.	2.5	21
27	On non-Gaussianities in two-field poly-instanton inflation. Journal of High Energy Physics, 2013, 2013, 1.	4.7	11
28	On classifying the divisor involutions in Calabi-Yau threefolds. Journal of High Energy Physics, 2013, 2013, 1.	4.7	36
29	Dimensional oxidation of non-geometric fluxes in type II orientifolds. Journal of High Energy Physics, 2013, 2013, 1.	4.7	30
30	A note on poly-instanton effects in type IIB orientifolds on Calabi-Yau threefolds. Journal of High Energy Physics, 2012, 2012, 1.	4.7	27
31	Moduli stabilization and inflationary cosmology with poly-instantons in type IIB orientifolds. Journal of High Energy Physics, 2012, 2012, 1.	4.7	18
32	On â€˜lightâ€™ fermions and proton stability in â€˜big divisorâ€™ D3/D7 large volume compactifications. European Physical Journal C, 2011, 71, 1.	3.9	7
33	Moduli thermalization and finite temperature effects in â€œbigâ€•divisor large volume D3/D7 Swiss-cheese compactification. Journal of High Energy Physics, 2011, 2011, 1.	4.7	2
34	Soft SUSY breaking parameters and RG running of squark and slepton masses in large volume Swiss Cheese compactifications. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2010, 685, 347-352.	4.1	6
35	Swiss-cheese D3â€“D7 soft SUSY breaking. Nuclear Physics B, 2010, 827, 112-182.	2.5	12
36	â€œFiniteâ€•non-Gaussianities and tensorâ€“scalar ratio in large volume Swiss-cheese compactifications. Nuclear Physics B, 2009, 810, 174-192.	2.5	21

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37	Moduli stabilization, large-volume dS minimum without -branes, (non-)supersymmetric black hole attractors and two-parameter Swiss cheese Calabiâ€"Yau's. Nuclear Physics B, 2008, 799, 165-198.	2.5	29
38	Large volume axionic Swiss cheese inflation. Nuclear Physics B, 2008, 800, 384-400.	2.5	30
39	Super Picard-Fuchs equation and monodromies for supermanifolds. Journal of Mathematical Physics, 2007, 48, 022306.	1.1	1