Andrew Frey

List of Publications by Year in descending order

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361413 395702 1,066 36 20 33 citations h-index g-index papers 36 36 36 588 docs citations times ranked citing authors all docs

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#	Article	IF	CITATIONS
1	Dark radiation and the Hagedorn phase. Physical Review D, 2022, 105, .	4.7	5
2	Phase transitions in anisotropic graphene. International Journal of Modern Physics A, 2022, 37, .	1.5	1
3	Complexity of scalar collapse in anti-de Sitter spacetime. Journal of High Energy Physics, 2021, 2021, 1.	4.7	1
4	Effect of anisotropy on phase transitions in graphene. Physical Review B, 2020, 102, .	3.2	6
5	Dirac branes for Dirichlet branes: Supergravity actions. Physical Review D, 2020, 102, .	4.7	2
6	Phase diagram of stability for massive scalars in anti–de Sitter spacetime. Physical Review D, 2020, 102, .	4.7	3
7	Variations on the Dirac string. Physical Review D, 2018, 98, .	4.7	1
8	Black hole formation in AdS Einstein-Gauss-Bonnet gravity. Journal of High Energy Physics, 2016, 2016, 1.	4.7	10
9	Dimensional reduction for D3-brane moduli. Journal of High Energy Physics, 2016, 2016, 1.	4.7	10
10	Classes of stable initial data for massless and massive scalars in Anti-de Sitter spacetime. Journal of High Energy Physics, 2015, 2015, 1-31.	4.7	14
11	Stability of Anti–de Sitter Space in Einstein-Gauss-Bonnet Gravity. Physical Review Letters, 2015, 114, 071102.	7.8	37
12	Nonabelian dark matter models for 3.5 keV X-rays. Journal of Cosmology and Astroparticle Physics, 2014, 2014, 013-013.	5.4	29
13	The dimensional reduction and KĀĦler metric of forms in flux and warping. Journal of High Energy Physics, 2013, 2013, 1.	4.7	21
14	Cosmic microwave background constraints on dark matter models of the Galactic center 511ÂkeV signal. Physical Review D, 2013, 87, .	4.7	14
15	Composite magnetic dark matter and the 130ÂGeV line. Physical Review D, 2012, 86, .	4.7	31
16	Light dark matter versus astrophysical constraints. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2012, 706, 384-388.	4.1	18
17	Metastable dark matter mechanisms for INTEGRAL 511ÂkeVγrays and DAMA/CoGeNT events. Physical Review D, 2011, 83, .	4.7	27
18	Minimal hidden sector models for CoGeNT/DAMA events. Physical Review D, 2011, 84, .	4.7	28

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#	Article	IF	CITATIONS
19	Exciting dark matter in the Galactic Center. Physical Review D, 2010, 81, .	4.7	17
20	Warped Kaluza-Klein dark matter. Journal of High Energy Physics, 2009, 2009, 102-102.	4.7	13
21	Non-Abelian dark matter: Models and constraints. Physical Review D, 2009, 80, .	4.7	80
22	New twist on excited dark matter: Implications for INTEGRAL, PAMELA/ATIC/PPB-BETS, DAMA. Physical Review D, 2009, 79, .	4.7	40
23	The universal KÃĦler modulus in warped compactifications. Journal of High Energy Physics, 2009, 2009, 036-036.	4.7	68
24	Backreaction in closed string tachyon condensation. Journal of High Energy Physics, 2008, 2008, 053-053.	4.7	4
25	Predictions of the causal entropic principle for environmental conditions of the universe. Physical Review D, 2008, 77, .	4.7	21
26	Graceful exit from a stringy landscape via MSSM inflation. Physical Review D, 2007, 76, .	4.7	22
27	Stringy effects during inflation and reheating. Physical Review D, 2006, 73, .	4.7	68
28	Warped spectroscopy: localization of frozen bulk modes. Journal of High Energy Physics, 2006, 2006, 021-021.	4.7	45
29	AdS strings with torsion: Noncomplex heterotic compactifications. Physical Review D, 2005, 72, .	4.7	30
30	Notes on SU(3) Structures in Type IIB Supergravity. Journal of High Energy Physics, 2004, 2004, 027-027.	4.7	34
31	Fall of stringy de Sitter spacetime. Physical Review D, 2003, 68, .	4.7	55
32	Type IIB solutions with interpolating supersymmetries. Physical Review D, 2003, 68, .	4.7	26
33	3-form induced potentials, dilaton stabilization, and running moduli. Physical Review D, 2003, 67, .	4.7	31
34	String theoretic bounds on Lorentz-violating warped compactification. Journal of High Energy Physics, 2003, 2003, 012-012.	4.7	49
35	N=3warped compactifications. Physical Review D, 2002, 65, .	4.7	190
36	Comments on supergravity dual of pureN=1super Yang-Mills theory with unbroken chiral symmetry. Physical Review D, 2001, 64, .	4.7	15