

Gianguido Dall'Agata

List of Publications by Year in descending order

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81
papers

3,573
citations

101543

36
h-index

133252

59
g-index

81
all docs

81
docs citations

81
times ranked

760
citing authors

#	ARTICLE	IF	CITATIONS
1	Weak gravity versus scale separation. Journal of High Energy Physics, 2022, 2022, .	4.7	17
2	Old and new vacua of 5D maximal supergravity. Journal of High Energy Physics, 2021, 2021, 1.	4.7	3
3	Weak gravity versus de Sitter. Journal of High Energy Physics, 2021, 2021, 1.	4.7	14
4	Phenomenological Aspects. Lecture Notes in Physics, 2021, , 129-174.	0.7	0
5	Supergravity in Arbitrary Dimensions. Lecture Notes in Physics, 2021, , 263-291.	0.7	0
6	Gauged Supergravity. Lecture Notes in Physics, 2021, , 223-262.	0.7	0
7	Pure $\mathcal{N} = 1$ Supergravity in Four Dimensions. Lecture Notes in Physics, 2021, , 43-70.	0.7	0
8	The unbearable lightness of charged gravitini. Journal of High Energy Physics, 2021, 2021, 1.	4.7	14
9	Warm dark energy. Journal of Cosmology and Astroparticle Physics, 2020, 2020, 032-032.	5.4	18
10	Covariant formulation of BPS black holes and the scalar weak gravity conjecture. Journal of High Energy Physics, 2020, 2020, 1.	4.7	12
11	Uplifts of maximal supergravities and transitions to non-geometric vacua. Journal of High Energy Physics, 2019, 2019, 1.	4.7	3
12	On the off-shell formulation of $N = 2$ supergravity with tensor multiplets. Journal of High Energy Physics, 2018, 2018, 1.	4.7	6
13	Chromo-natural inflation in Supergravity. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2018, 782, 139-142.	4.1	17
14	Minimal constrained supergravity. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2017, 764, 228-232.	4.1	17
15	From linear to non-linear SUSY and back again. Journal of High Energy Physics, 2017, 2017, 1.	4.7	18
16	Minimal scalar-less matter-coupled supergravity. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2016, 752, 263-266.	4.1	32
17	Interactions of N Goldstini in Superspace. Physical Review D, 2016, 94, .	4.7	17
18	Constrained superfields in supergravity. Journal of High Energy Physics, 2016, 2016, 1.	4.7	42

#	ARTICLE	IF	CITATIONS
19	On the origin of constrained superfields. <i>Journal of High Energy Physics</i> , 2016, 2016, 1.	4.7	51
20	Uplifting non-compact gauged supergravities. <i>Journal of High Energy Physics</i> , 2015, 2015, 1.	4.7	19
21	A search for an documentclass{article}usepackage{amssymb}pagestyle{empty}egin{document}\$ mathcal{N} = 2 \$end{document} inflaton potential. <i>Fortschritte Der Physik</i> , 2014, 62, 584-606.	4.4	14
22	On sgoldstino-less supergravity models of inflation. <i>Journal of High Energy Physics</i> , 2014, 2014, 1.	4.7	96
23	Symplectic deformations of gauged maximal supergravity. <i>Journal of High Energy Physics</i> , 2014, 2014, 1.	4.7	68
24	BPS domain walls in \$ mathcal{N}=4 \$ supergravity and dual flows. <i>Journal of High Energy Physics</i> , 2013, 2013, 1.	4.7	14
25	On the moduli space of spontaneously broken $N = 8$ supergravity. <i>Journal of High Energy Physics</i> , 2013, 2013, 1.	4.7	20
26	de Sitter vacua in $N < mml:mi>N</mml:mi> < mml:mo>= </mml:mo> < mml:mn>8</mml:mn> < /mml:math>$ supergravity and slow-roll conditions. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2013, 718, 1132-1136.	4.1	32
27	New Class of $N < mml:mi>N</mml:mi> < mml:mo>= </mml:mo> < mml:mn>1</mml:mn> < /mml:math>$ No-Scale Supergravity Models. <i>Physical Review Letters</i> , 2013, 111, 251601.	7.8	9
28	Black Holes in Supergravity: Flow Equations and Duality. <i>Springer Proceedings in Physics</i> , 2013, , 1-45.	0.2	10
29	Evidence for a Family of $SO(8)$ Gauged Supergravity Theories. <i>Physical Review Letters</i> , 2012, 109, 201301.	7.8	123
30	Quantum corrections to broken $N = 8$ supergravity. <i>Journal of High Energy Physics</i> , 2012, 2012, 1.	4.7	14
31	On the vacua of gauged supergravity in 4 dimensions. <i>Nuclear Physics B</i> , 2012, 859, 70-95.	2.5	88
32	U-duality and non-BPS solutions. <i>Journal of High Energy Physics</i> , 2011, 2011, 1.	4.7	55
33	Flow equations and attractors for black holes in \$ mathcal{N} = 2 \$ $U(1)$ gauged supergravity. <i>Journal of High Energy Physics</i> , 2011, 2011, 1.	4.7	121
34	Consistent truncations with massive modes and holography. <i>Fortschritte Der Physik</i> , 2011, 59, 652-657.	4.4	0
35	On subextensive corrections to fluid dynamics from gravity. <i>Journal of High Energy Physics</i> , 2010, 2010, 1.	4.7	1
36	Type IIB supergravity on squashed Sasaki-Einstein manifolds. <i>Journal of High Energy Physics</i> , 2010, 2010, 1.	4.7	77

#	ARTICLE	IF	CITATIONS
37	First order flows for N=2 extremal black holes and duality invariants. Nuclear Physics B, 2010, 824, 239-253.	2.5	41
38	Universality of the superpotential for extremal black holes. Nuclear Physics B, 2010, 832, 358-381.	2.5	33
39	Non-BPS black rings and black holes in Taub-NUT. Journal of High Energy Physics, 2009, 2009, 015-015.	4.7	84
40	Type-IIA flux compactifications and $\mathcal{N} = 4$ gauged supergravities. Journal of High Energy Physics, 2009, 2009, 018-018.	4.7	55
41	Gauged supergravities from twisted doubled tori and non-geometric string backgrounds. Nuclear Physics B, 2008, 799, 80-109.	2.5	62
42	Worldsheet theories for non-geometric string backgrounds. Journal of High Energy Physics, 2008, 2008, 088-088.	4.7	22
43	Flow equations for non-BPS extremal black holes. Journal of High Energy Physics, 2007, 2007, 110-110.	4.7	168
44	First-order flow equations for extremal black holes in very special geometry. Journal of High Energy Physics, 2007, 2007, 063-063.	4.7	100
45	Updates in Local Supersymmetry and Its Spontaneous Breaking. , 2007, , .		1
46	Domain walls, near-BPS bubbles, and probabilities in the landscape. Physical Review D, 2006, 74, .	4.7	62
47	Non-Kähler attracting manifolds. Journal of High Energy Physics, 2006, 2006, 001-001.	4.7	15
48	Compactifications on twisted tori with fluxes and free differential algebras. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2005, 619, 149-154.	4.1	31
49	Scherk-Schwarz reduction of M-theory on G2-manifolds with fluxes. Journal of High Energy Physics, 2005, 2005, 103-103.	4.7	67
50	On the fakeness of fake supergravity. Physical Review D, 2005, 71, .	4.7	69
51	Gauged supergravity algebras from twisted tori compactifications with fluxes. Nuclear Physics B, 2005, 717, 223-245.	2.5	67
52	HETEROTIC STRING COMPACTIFICATIONS WITH FLUXES. , 2005, , .		0
53	Gaugino Condensation and Generation of Supersymmetric 3-Form Flux. Journal of High Energy Physics, 2004, 2004, 059-059.	4.7	11
54	String compactifications with fluxes. Classical and Quantum Gravity, 2004, 21, S1479-S1499.	4.0	12

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55	N=1 geometries for M theory and type IIA strings with fluxes. Physical Review D, 2004, 69, .	4.7	54
56	Heterotic string theory on non-Kähler manifolds with H-flux and Gaugino condensate. Fortschritte Der Physik, 2004, 52, 483-488.	4.4	66
57	D=4, gauged supergravity in the presence of tensor multiplets. Nuclear Physics B, 2004, 682, 243-264.	2.5	74
58	On supersymmetric solutions of type IIB supergravity with general fluxes. Nuclear Physics B, 2004, 695, 243-266.	2.5	58
59	Non-Kähler string backgrounds and their five torsion classes. Nuclear Physics B, 2003, 652, 5-34.	2.5	269
60	BPS action and superpotential for heterotic string compactifications with fluxes. Journal of High Energy Physics, 2003, 2003, 004-004.	4.7	121
61	Curved BPS domain walls and RG flow in five dimensions. Journal of High Energy Physics, 2002, 2002, 044-044.	4.7	39
62	Intersecting 6-branes from new 7-manifolds with G2 holonomy. Journal of High Energy Physics, 2002, 2002, 027-027.	4.7	23
63	Vacua of N=2 gauged supergravity derived from non-homogeneous quaternionic spaces. Nuclear Physics B, 2002, 627, 357-380.	2.5	40
64	General matter coupled gauged supergravity in five dimensions. Nuclear Physics B, 2001, 612, 123-150.	2.5	46
65	Five-dimensional gauged supergravity and the Brane-world. Nuclear Physics, Section B, Proceedings Supplements, 2001, 102-103, 65-70.	0.4	3
66	Brane-worlds in 5D Supergravity. Fortschritte Der Physik, 2001, 49, 449.	4.4	2
67	Type IIB supergravity compactified on a Calabi-Yau manifold with H-fluxes. Journal of High Energy Physics, 2001, 2001, 005-005.	4.7	81
68	Curved BPS domain wall solutions in five-dimensional gauged supergravity. Journal of High Energy Physics, 2001, 2001, 026-026.	4.7	40
69	Hypermultiplets, domain walls, and supersymmetric attractors. Physical Review D, 2001, 64, .	4.7	84
70	Superconformal field theories from IIB spectroscopy on AdS 5 \times T 11. Classical and Quantum Gravity, 2000, 17, 1017-1025.	4.0	16
71	M-theory on the Stiefel manifold and 3d conformal field theories. Journal of High Energy Physics, 2000, 2000, 011-011.	4.7	29
72	Spectrum of type IIB supergravity on AdS 5 \times T 11: Predictions on N=1 SCFTs. Physical Review D, 2000, 61, .	4.7	110

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73	General matter coupled , D=5 gauged supergravity. Nuclear Physics B, 2000, 585, 143-170.	2.5	176
74	KK spectroscopy of type IIB supergravity on AdS ₅ × T ^{1,1} . Journal of High Energy Physics, 1999, 1999, 009-009.	4.7	65
75	conformal field theories from M2-branes at conifold singularities. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1999, 460, 79-86.	4.1	10
76	The Osp(8 4) singleton action from the supermembrane. Nuclear Physics B, 1999, 542, 157-194.	2.5	27
77	Action for IIB supergravity in 10 dimensions. , 1999, , 416-423.		3
78	N = 1, D = 6 supergravity: Duality and non-minimal couplings. Nuclear Physics B, 1998, 511, 326-352.	2.5	5
79	Large covariant actions for N = 1, D = 6 supergravity theories with chiral bosons. Nuclear Physics B, 1998, 512, 179-198.	2.5	28
80	D = 10, N = IIB supergravity. Journal of High Energy Physics, 1998, 1998, 017-017.	4.7	91
81	Covariant actions for the bosonic sector of IIB supergravity. Classical and Quantum Gravity, 1997, 14, L195-L198.	4.0	71