

Extremal black holes, nilpotent orbits and the true fake

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Citation Report

#	ARTICLE	IF	CITATIONS
1	EXTREMAL BLACK HOLES AND NILPOTENT ORBITS. , 2010, , .		1
2	Non-supersymmetric extremal multicenter black holes with superpotentials. Journal of High Energy Physics, 2010, 2010, 1.	1.6	18
3	Extremal solutions of the S3 model and nilpotent orbits of G2(2). Journal of High Energy Physics, 2010, 2010, 1.	1.6	36
4	Fake superpotential for large and small extremal black holes. Journal of High Energy Physics, 2010, 2010, 1.	1.6	28
5	Black holes in supergravity and integrability. Journal of High Energy Physics, 2010, 2010, 1.	1.6	30
6	Extremal limits of the Cvetic-Youm black hole and nilpotent orbits of G2(2). Journal of High Energy Physics, 2010, 2010, 1.	1.6	6
7	All the timelike supersymmetric solutions of all ungauged d = 4 supergravities. Journal of High Energy Physics, 2010, 2010, 1.	1.6	22
8	Matrix norms, BPS bounds and marginal stability in $\mathcal{N} = 8$ supergravity. Journal of High Energy Physics, 2010, 2010, 1.	1.6	10
9	Qubits and chirotopes. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2010, 692, 43-46.	1.5	18
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11	Iwasawa N=8 attractors. Journal of Mathematical Physics, 2010, 51, 102502.	0.5	4
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13	Maurer-Cartan equations and black hole superpotential in $\mathcal{N} = 8$ supergravity. Physical Review D, 2010, 81, .	1.6	6
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18	Black holes as generalised Toda molecules. Nuclear Physics B, 2011, 843, 413-428.	0.9	8

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20	On the black-hole/qubit correspondence. European Physical Journal Plus, 2011, 126, 1.	1.2	37
21	U-duality and non-BPS solutions. Journal of High Energy Physics, 2011, 2011, 1.	1.6	55
22	First-order flows and stabilisation equations for non-BPS extremal black holes. Journal of High Energy Physics, 2011, 2011, 1.	1.6	30
23	On the stability of non-supersymmetric quantum attractors in string theory. Journal of High Energy Physics, 2011, 2011, 1.	1.6	2
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25	A simple derivation of supersymmetric extremal black-hole attractors. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2011, 700, 261-264.	1.5	7
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29	Developments in special geometry. Journal of Physics: Conference Series, 2012, 343, 012078.	0.3	6
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31	Octonionic black holes. Journal of High Energy Physics, 2012, 2012, 1.	1.6	42
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33	The Hesse potential, the c-map and black hole solutions. Journal of High Energy Physics, 2012, 2012, 1.	1.6	33
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50	Extremal multicenter black holes: nilpotent orbits and Tits Satake universality classes. Journal of High Energy Physics, 2013, 2013, 1.	1.6	8
51	Ungauging black holes and hidden supercharges. Journal of High Energy Physics, 2013, 2013, 1.	1.6	22
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54	Classifying supersymmetric solutions in 3D maximal supergravity. Classical and Quantum Gravity, 2014, 31, 235004.	1.5	9

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56	Black holes in $N=8$ supergravity from SO(4,4) hidden symmetries. Physical Review D, 2014, 90, .	1.6	41
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74	BLACK HOLES AND ATTRACTORS IN SUPERGRAVITY. , 2010, , .		1
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