CITATION REPORT List of articles citing



DOI: 10.1103/physrevd.74.095012 Physical Review D, 2006, 74, .

Source: https://exaly.com/paper-pdf/39790588/citation-report.pdf

Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
98	Physics of String Flux Compactifications. <i>Annual Review of Nuclear and Particle Science</i> , 2007 , 57, 119-14	44 5.7	107
97	Lectures on supersymmetry breaking. Classical and Quantum Gravity, 2007, 24, S741-S772	3.3	116
96	Supersymmetry breaking, R-symmetry breaking and metastable vacua. <i>Journal of High Energy Physics</i> , 2007 , 2007, 017-017	5.4	112
95	SUSY breaking by a metastable ground state: why the early Universe preferred the non-supersymmetric vacuum. <i>Journal of High Energy Physics</i> , 2007 , 2007, 089-089	5.4	49
94	R-symmetry, supersymmetry breaking and metastable vacua in global and local supersymmetric theories. <i>Journal of High Energy Physics</i> , 2007 , 2007, 044-044	5.4	26
93	Metastable vacua, geometrical engineering and MQCD transitions. <i>Journal of High Energy Physics</i> , 2007 , 2007, 020-020	5.4	34
92	Dynamical U(1)Rbreaking in the metastable vacua. <i>Journal of High Energy Physics</i> , 2007 , 2007, 122-122	5.4	18
91	R-symmetry breaking, runaway directions and global symmetries in O'Raifeartaigh models. <i>Journal of High Energy Physics</i> , 2007 , 2007, 064-064	5.4	28
90	Embedding the Pentagon. <i>Journal of High Energy Physics</i> , 2007 , 2007, 105-105	5.4	
89	Comments on the meta-stable vacuum inNf=NcSQCD and direct mediation. <i>Journal of High Energy Physics</i> , 2007 , 2007, 020-020	5.4	12
88	Moduli stabilization in meta-stable heterotic supergravity vacua. <i>Journal of High Energy Physics</i> , 2007 , 2007, 080-080	5.4	18
87	Meta-stable dynamical supersymmetry breaking near points of enhanced symmetry. <i>Journal of High Energy Physics</i> , 2007 , 2007, 032-032	5.4	18
86	Meta-stableAnquiver gauge theories. <i>Journal of High Energy Physics</i> , 2007 , 2007, 017-017	5.4	8
85	Low energy supersymmetry from non-geometry. <i>Journal of High Energy Physics</i> , 2007 , 2007, 011-011	5.4	26
84	A simple model of low-scale direct gauge mediation. <i>Journal of High Energy Physics</i> , 2007 , 2007, 099-09	9 5.4	78
83	Naturalized and simplified gauge mediation. <i>Journal of High Energy Physics</i> , 2007 , 2007, 054-054	5.4	54
82	Solitons in supersymmety breaking meta-stable vacua. <i>Journal of High Energy Physics</i> , 2007 , 2007, 061-	06514	21

(2008-2007)

81	Why the early Universe preferred the non-supersymmetric vacuum: part II. <i>Journal of High Energy Physics</i> , 2007 , 2007, 015-015	5.4	25	
80	A natural renormalizable model of metastable SUSY breaking. <i>Journal of High Energy Physics</i> , 2007 , 2007, 043-043	5.4	11	
79	Gauge/gravity duality and meta-stable dynamical supersymmetry breaking. <i>Journal of High Energy Physics</i> , 2007 , 2007, 083-083	5.4	91	
78	Metastable vacua and D-branes at the conifold. <i>Journal of High Energy Physics</i> , 2007 , 2007, 017-017	5.4	114	
77	Metastable vacua in brane worlds. Journal of High Energy Physics, 2007, 2007, 057-057	5.4	6	
76	Higgs boson from the metastable supersymmetric breaking sector. <i>Physical Review D</i> , 2007 , 76,	4.9	5	
75	Simple scheme for gauge mediation. <i>Physical Review D</i> , 2007 , 75,	4.9	48	
74	More about F-term uplifting. <i>Physical Review D</i> , 2007 , 76,	4.9	41	
73	Simple stringy dynamical supersymmetry breaking. <i>Physical Review D</i> , 2007 , 76,	4.9	30	
72	Reheating metastable ORaifeartaigh models. <i>Physical Review D</i> , 2007 , 75,	4.9	32	
71	Simple model of direct gauge mediation of metastable supersymmetry breaking. <i>Physical Review D</i> , 2007 , 76,	4.9	41	
70	Moduli stabilization, F-term uplifting, and soft supersymmetry breaking terms. <i>Physical Review D</i> , 2007 , 75,	4.9	106	
69	Higgs physics as a window beyond the MSSM. <i>Physical Review D</i> , 2007 , 76,	4.9	96	
68	Sweet spot supersymmetry. <i>Journal of High Energy Physics</i> , 2007 , 2007, 016-016	5.4	58	
67	Gauge mediation in string theory. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2007 , 652, 40-42	4.2	24	
66	Dynamical Lerm in gauge mediation. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2007 , 653, 424-433	4.2	42	
65	On meta-stable SQCD with adjoint matter and gauge mediation. Fortschritte Der Physik, 2007 , 55, 627-6	3 27	23	
64	Can inflation induce supersymmetry breaking in a metastable vacuum?. <i>Physics Letters, Section B:</i> Nuclear, Elementary Particle and High-Energy Physics, 2008 , 660, 236-239	4.2	7	

63	Dynamical breaking of . <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2008 , 661, 201-209	4.2	58
62	Moduli stabilization in stringy ISS models. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2008 , 663, 281-285	4.2	6
61	Miscellaneous Searches. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2008 , 667, 1209-1288	4.2	1
60	Vscape V1.1.0. An interactive tool for metastable vacua. <i>Computer Physics Communications</i> , 2008 , 178, 52-72	4.2	2
59	Spontaneous supersymmetry breaking by large-N matrices. <i>Nuclear Physics B</i> , 2008 , 796, 471-499	2.8	7
58	O'KKLT at finite temperature. <i>Nuclear Physics B</i> , 2008 , 801, 45-69	2.8	7
57	Dynamical supersymmetry breaking in intersecting brane models. <i>Physical Review D</i> , 2008 , 77,	4.9	3
56	Dynamical supersymmetry breaking and low energy gauge mediation. <i>Physical Review D</i> , 2008 , 78,	4.9	16
55	Gauge mediation in metastable vacua. <i>Physical Review D</i> , 2008 , 77,	4.9	40
54	Metastable supersymmetry breaking and supergravity at finite temperature. <i>Physical Review D</i> , 2008 , 77,	4.9	9
53	Building a nest at tree level: Classical metastability and nontrivial vacuum structure in supersymmetric field theories. <i>Physical Review D</i> , 2008 , 78,	4.9	8
52	Lectures on Supersymmetry Breaking. Les Houches Summer School Proceedings, 2008, 125-172		O
51	On SQCD with massive and massless flavors. <i>Journal of High Energy Physics</i> , 2008 , 2008, 003-003	5.4	28
50	Meta-stable SUSY breaking model in supergravity. <i>Journal of High Energy Physics</i> , 2008 , 2008, 059-059	5.4	6
49	Spontaneous R-symmetry breaking in O'Raifeartaigh models. <i>Journal of High Energy Physics</i> , 2008 , 2008, 091-091	5.4	97
48	On the diversity of gauge mediation: footprints of dynamical SUSY breaking. <i>Journal of High Energy Physics</i> , 2009 , 2009, 017-017	5.4	16
47	Pseudomoduli dark matter. <i>Journal of High Energy Physics</i> , 2009 , 2009, 046-046	5.4	14
46	Notes on SUSY and R-symmetry breaking in Wess-Zumino models. <i>Journal of High Energy Physics</i> , 2009 , 2009, 093-093	5.4	110

[2009-2009]

45	Surveying pseudomoduli: the good, the bad and the incalculable. <i>Journal of High Energy Physics</i> , 2009 , 2009, 106-106	5.4	20
44	A Pyramid Scheme for particle physics. <i>Journal of High Energy Physics</i> , 2009 , 2009, 046-046	5.4	8
43	Generalized messenger sector for gauge mediation of supersymmetry breaking and the soft spectrum. <i>Journal of High Energy Physics</i> , 2009 , 2009, 038-038	5.4	32
42	On the thermal history of calculable gauge mediation. <i>Journal of High Energy Physics</i> , 2009 , 2009, 054-0	5 4 4	9
41	Two loopR-symmetry breaking. <i>Journal of High Energy Physics</i> , 2009 , 2009, 071-071	5.4	15
40	An extension for direct gauge mediation of metastable supersymmetry breaking. <i>Europhysics Letters</i> , 2009 , 85, 61001	1.6	4
39	The fate of nearly supersymmetric vacua. <i>Journal of High Energy Physics</i> , 2009 , 2009, 013-013	5.4	4
38	Supersymmetry Breaking at Low Energies. <i>Nuclear Physics, Section B, Proceedings Supplements</i> , 2009 , 192-193, 40-60		5
37	Single Trace and Multitrace Deformations of Supersymmetric QCD. <i>Nuclear Physics, Section B, Proceedings Supplements</i> , 2009 , 192-193, 142-143		
36	Intermediate scale inflation and metastable supersymmetry breaking. <i>Physics Letters, Section B:</i> Nuclear, Elementary Particle and High-Energy Physics, 2009 , 671, 374-377	4.2	3
35	Axions in gauge mediation. <i>Physical Review D</i> , 2009 , 80,	4.9	11
34	A toy model for gauge-mediation in intersecting brane models. <i>Physical Review D</i> , 2009 , 79,	4.9	4
33	Stability of false vacuum in supersymmetric theories with cosmic strings. <i>Physical Review D</i> , 2009 , 79,	4.9	9
32	Natural semidirect gauge mediation and D-branes at singularities. <i>Physical Review D</i> , 2009 , 80,	4.9	
31	F-term supersymmetry breaking and moduli. <i>Physical Review D</i> , 2009 , 79,	4.9	1
30	Implementing general gauge mediation. <i>Physical Review D</i> , 2009 , 79,	4.9	39
29	Retrofitting models of inflation. <i>Nuclear Physics B</i> , 2009 , 821, 170-180	2.8	
28	Dark radiation as a signature of dark energy. <i>Physical Review D</i> , 2009 , 79,	4.9	23

27	Metastable supersymmetry breaking and multitrace deformations of SQCD. <i>Journal of High Energy Physics</i> , 2009 , 2009, 043-043	5.4	40
26	SQCD inflation & SUSY breaking. <i>Journal of High Energy Physics</i> , 2009 , 2009, 092-092	5.4	8
25	R-symmetric gauge mediation. <i>Journal of High Energy Physics</i> , 2009 , 2009, 018-018	5.4	62
24	A conformal gauge mediation and dark matter with only one mass parameter. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2010 , 693, 281-286	4.2	9
23	Dynamical supersymmetry breaking, with flavor. <i>Physical Review D</i> , 2010 , 81,	4.9	6
22	Discrete R symmetries and low energy supersymmetry. <i>Physical Review D</i> , 2010 , 82,	4.9	17
21	Generalized gaugino condensation in super Yang-Mills theories: Discrete R symmetries and vacua. <i>Physical Review D</i> , 2010 , 82,	4.9	1
20	Stimulated supersymmetry breaking. <i>Physical Review D</i> , 2010 , 82,	4.9	5
19	Graceful exit via monopoles in a theory with O'Raifeartaigh type supersymmetry breaking. <i>Nuclear Physics B</i> , 2010 , 831, 162-177	2.8	16
18	Lectures on 4d susy gauge theories. <i>Nuclear Physics, Section B, Proceedings Supplements</i> , 2011 , 216, 34	l-43	
17	Metastable supersymmetry breaking without scales. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2011 , 697, 500-505	4.2	1
17 16		4.2	1
	Particle and High-Energy Physics, 2011 , 697, 500-505		1
16	Particle and High-Energy Physics, 2011 , 697, 500-505 Naturalness from runaways in direct mediation. <i>Physical Review D</i> , 2011 , 83,	4.9	
16 15	Particle and High-Energy Physics, 2011 , 697, 500-505 Naturalness from runaways in direct mediation. <i>Physical Review D</i> , 2011 , 83, R-symmetry matching in supersymmetry breaking models. <i>Physical Review D</i> , 2011 , 84,	4.9	1
16 15 14	Particle and High-Energy Physics, 2011, 697, 500-505 Naturalness from runaways in direct mediation. Physical Review D, 2011, 83, R-symmetry matching in supersymmetry breaking models. Physical Review D, 2011, 84, Inflation in Gauge Mediation and Gravitino Dark Matter. 2011, 126, 35-56	4.9	1
16 15 14	Particle and High-Energy Physics, 2011, 697, 500-505 Naturalness from runaways in direct mediation. Physical Review D, 2011, 83, R-symmetry matching in supersymmetry breaking models. Physical Review D, 2011, 84, Inflation in Gauge Mediation and Gravitino Dark Matter. 2011, 126, 35-56 AN EXPONENTIALLY SMALL ETERM IN STRING THEORY. Modern Physics Letters A, 2011, 26, 251-258 METASTABLE VACUA IN DEFORMED \${mathcal N} = 2\$ SUPERSYMMETRIC MODELS. International	4.9	1

CITATION REPORT

9	An attractor for natural supersymmetry. <i>Physical Review D</i> , 2012 , 86,	4.9	1
8	SUPERSYMMETRIC UNIFICATION AND R SYMMETRIES. <i>Modern Physics Letters A</i> , 2012 , 27, 1230044	1.3	8
7	Possibility of generating leading-order gaugino masses in a direct gauge mediation scenario. <i>Physical Review D</i> , 2012 , 85,	4.9	1
6	Supersymmetry breaking triggered by monopoles. <i>Physical Review D</i> , 2012 , 85,	4.9	1
5	New inflation in supergravity after Planck and LHC. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2013 , 727, 21-26	4.2	32
4	The Lerm and neutrino masses. <i>Nuclear Physics B</i> , 2013 , 866, 157-176	2.8	18
3	Presence or absence of light moduli: The controlling feature for supersymmetry phenomenology. <i>Physical Review D</i> , 2013 , 88,	4.9	11
2	Split supersymmetry breaking from Stökelberg mixing of multiple U(1)'s. <i>Physics Letters, Section B:</i> Nuclear, Elementary Particle and High-Energy Physics, 2019 , 796, 32-37	4.2	

Comparative study of the dynamics of quantum entanglement, purity and degree of purity in two hybrid quantum systems: non-Markovian and Markovian regime. **2022**, 21,