Stefano Cremonesi

List of Publications by Year
in descending order

29 papers	1,459 citations	394286 19 h-index	477173 29 g-index
29 all docs	29 docs citations	29 times ranked	466 citing authors

#	ARTICLE	IF	CITATIONS
1	Quantized Coulomb branches, monopole bubbling and wall-crossing phenomena in 3d $$ mathcal{N} $$ = 4 theories. Journal of High Energy Physics, 2020, 2020, 1.	1.6	1
2	The Infrared Fixed Points of 3d $mathcal{N}=4$ $USp(2N)$ SQCD Theories. SciPost Physics, 2018, 5, .	1.5	22
3	Instanton operators and the Higgs branch at infinite coupling. Journal of High Energy Physics, 2017, 2017, 1.	1.6	47
4	The Infrared Physics of Bad Theories. SciPost Physics, 2017, 3, .	1.5	35
5	The moduli spaces of 3d N ≥ 2 $$ mathcal{N}ge 2 $$ Chern-Simons gauge theories and their Hilbert series. Journal of High Energy Physics, 2016, 2016, 1.	1.6	25
6	6d holographic anomaly match as a continuum limit. Journal of High Energy Physics, 2016, 2016, 1.	1.6	63
7	The Hilbert series of 3d ${oldsymbol{mathcal{N}}}=2$ Yang–Mills theories with vectorlike matter. Journal of Physics A: Mathematical and Theoretical, 2015, 48, 455401.	0.7	4
8	The equivariant A-twist and gauged linear sigma models on the two-sphere. Journal of High Energy Physics, 2015, 2015, 1.	1.6	81
9	Partition Functions of $${mathcal{N}=(2,2)}$$ N = (2 , 2) Gauge Theories on S 2 and Vortices. Communications in Mathematical Physics, 2015, 334, 1483-1527.	1.0	176
10	T Ï•Ïƒ (G) theories and their Hilbert series. Journal of High Energy Physics, 2015, 2015, 1.	1.6	51
11	Coulomb branch Hilbert series and Hall-Littlewood polynomials. Journal of High Energy Physics, 2014, 2014, 1.	1.6	49
12	Coulomb branch Hilbert series and three dimensional Sicilian theories. Journal of High Energy Physics, 2014, 2014, 1.	1.6	37
13	Mass-deformed brane tilings. Journal of High Energy Physics, 2014, 2014, 1.	1.6	13
14	Coulomb branch and the moduli space of instantons. Journal of High Energy Physics, 2014, 2014, 1.	1.6	71
15	Monopole operators and Hilbert series of Coulomb branches of 3d $ mathcal{N} $ = 4 gauge theories. Journal of High Energy Physics, 2014, 2014, 1.	1.6	140
16	Comments on N $$ mathcal{N} $$ = (2, 2) supersymmetry on two-manifolds. Journal of High Energy Physics, 2014, 2014, 1.	1.6	51
17	Double handled brane tilings. Journal of High Energy Physics, 2013, 2013, 1.	1.6	11
18	Toric Fano varieties and Chern-Simons quivers. Journal of High Energy Physics, 2012, 2012, .	1.6	16

#	ARTICLE	IF	CITATIONS
19	Type IIB construction of flavoured ABJ(M) and fractional M2 branes. Journal of High Energy Physics, 2011, 2011, 1.	1.6	23
20	Quantum moduli space of Chern-Simons quivers, wrapped D6-branes and AdS 4 /CFT 3. Journal of High Energy Physics, 2011, 2011, 1.	1.6	46
21	Comments on 3d Seiberg-like dualities. Journal of High Energy Physics, 2011, 2011, 1.	1.6	153
22	Chiral flavors and M2-branes at toric CY4 singularities. Journal of High Energy Physics, 2010, 2010, 1.	1.6	107
23	Stability of asymptotically Schrödinger RN black hole and superconductivity. Journal of High Energy Physics, 2010, 2010, 1.	1.6	7
24	Transmutation of mathbf{{cal N}=2} fractional D3 branes into twisted sector fluxes. Journal of Physics A: Mathematical and Theoretical, 2009, 42, 325401.	0.7	4
25	N=2cascade revisited and the enhanÇon bearings. Physical Review D, 2009, 79, .	1.6	7
26	Gauge/gravity duality and the interplay of various fractional branes. Physical Review D, 2008, 78, .	1.6	4
27	Backreacting flavors in the Klebanov-Strassler background. Journal of High Energy Physics, 2007, 2007, 109-109.	1.6	99
28	Unquenched flavors in the Klebanov-Witten model. Journal of High Energy Physics, 2007, 2007, 090-090.	1.6	97
29	On stable non-supersymmetric vacua at the bottom of cascading theories. Journal of High Energy Physics, 2006, 2006, 030-030.	1.6	19