Adi Armoni

List of Publications by Year
in descending order

28 papers	249 citations	840776 11 h-index	996975 15 g-index
28 all docs	28 docs citations	28 times ranked	146 citing authors

#	Article	IF	Citations
1	Metastable vacua in large-N QCD3. Journal of High Energy Physics, 2020, 2020, 1.	4.7	14
2	Vacuum structure of large N QCD3 from holography. Journal of High Energy Physics, 2020, 2020, 1.	4.7	7
3	Vacuum structure of charge k two-dimensional QED and dynamics of an anti D-string near an O1âˆ�’-plane. Journal of High Energy Physics, 2019, 2019, 1.	4.7	22
4	Phases of U (Nc) QCD3 from type 0 strings and Seiberg duality. Journal of High Energy Physics, 2019, 2019, 1.	4.7	5
5	Equivalence of meson scattering amplitudes in strong coupling lattice and flat space string theory. Nuclear Physics B, 2018, 928, 72-92.	2.5	1
6	QCD3 with two-index quarks, mirror symmetry, and fivebrane anti-BIons near orientifolds. Physical Review D, 2018, 98, .	4.7	4
7	Phases of <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mrow><mml:msub><mml:mrow><mml:mi>QCD</mml:mi></mml:mrow><mml:mrow><mml:mn>3</mml:mn> from non-SUSY Seiberg duality and brane dynamics. Physical Review D, 2018, 97, .	4.7	12
8	Holographic corrections to meson scattering amplitudes. Nuclear Physics B, 2017, 919, 238-266.	2.5	5
9	Holographic corrections to the Veneziano amplitude. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2017, 771, 430-434.	4.1	3
10	Large- N QCD and the Veneziano amplitude. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2016, 756, 328-331.	4.1	5
11	Defects in Chern-Simons theory, gauged WZW models on the brane, and level-rank duality. Journal of High Energy Physics, 2015, 2015, 1.	4.7	14
12	Correlators of circular Wilson loops from holography. Physical Review D, 2013, 88, .	4.7	2
13	Comments on mesonic correlators in the worldline formalism. Nuclear Physics B, 2011, 852, 61-70.	2.5	6
14	k-string tension from Eguchi-Kawai reduction. Journal of High Energy Physics, 2011, 2011, 1.	4.7	16
15	QCD and Supersymmetry. , 2010, , .		0
16	Domain walls and metastable vacua in hot â€œOrientifold Field Theoriesâ€ Journal of High Energy Physics, 2010, 2010, 1.	4.7	3
17	QCD AND SUPERSYMMETRY. International Journal of Modern Physics A, 2010, 25, 470-489.	1.5	1
18	QCD and Supersymmetry. Nuclear Physics, Section B, Proceedings Supplements, 2009, 195, 46-58.	0.4	1

#	Article	IF	Citations
19	Planar limit of orientifold field theories and emergent center symmetry. Physical Review D, 2008, 77, .	4.7	14
20	Nonsupersymmetric Seiberg duality, orientifold QCD, and noncritical strings. Physical Review D, 2008, 77, .	4.7	11
21	Lattice study of planar equivalence: The quark condensate. Physical Review D, 2008, 78, .	4.7	15
22	A non-supersymmetric large-N 3D CFT and its gravity dual. Journal of High Energy Physics, 2008, 2008, 119-119.	4.7	35
23	PLANAR EQUIVALENCE â€" AN UPDATE. , 2007, , .		0
24	Quark condensate in massless QCD from planar equivalence. Nuclear Physics B, 2006, 740, 23-35.	2.5	21
25	Interactions of domain walls of SUSY Yang-Mills as D-branes. Journal of High Energy Physics, 2006, 2006, 072-072.	4.7	10
26	Predictions for orientifold field theories from type <mml:math altimg="si1.gif" overflow="scroll" xmlns:xocs="http://www.elsevier.com/xml/xocs/dtd" xmlns:xs="http://www.w3.org/2001/XMLSchema" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns="http://www.elsevier.com/xml/ja/dtd" xmlns:ja="http://www.elsevier.com/xml/ja/dtd" xmlns:mml="http://www.w3.org/1998/Math/MathML" xmlns:tb="http://www.elsevier.com/xml/common/table/dtd" xmlns:sb="http://www.elsevier.com/xml/common/struct-bib/dtd" xmlns:ce="htt. Physics Letters, Sectio	4.1	9
27	Sitting on the domain Walls of Script N = 1 super Yang-Mills. Journal of High Energy Physics, 2005, 2005, 043-043.	4.7	12
28	Strings in the Yang-Mills Theory: How They Form, Live and Decay. , 2005, , 415-430.		1