

Gor Sarkissian

List of Publications by Year in descending order

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15
papers

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1478505

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docs citations

15
times ranked

47
citing authors

#	ARTICLE	IF	CITATIONS
1	From rarefied elliptic beta integral to parafermionic star-triangle relation. Journal of High Energy Physics, 2018, 2018, 1.	4.7	5
2	Topological defects in the Liouville field theories with different cosmological constants. Journal of High Energy Physics, 2018, 2018, 1.	4.7	0
3	On mini-superspace limit of boundary three-point function in Liouville field theory. Journal of High Energy Physics, 2017, 2017, 1.	4.7	0
4	The light asymptotic limit of conformal blocks in Toda field theory. Journal of High Energy Physics, 2016, 2016, 1.	4.7	6
5	Comments on fusion matrix in $N = 1$ super Liouville field theory. Nuclear Physics B, 2016, 909, 458-479.	2.5	4
6	On classical and semiclassical properties of the Liouville theory with defects. Journal of High Energy Physics, 2015, 2015, 1.	4.7	4
7	Defects, super-Poincaré line bundle and fermionic T-duality. Journal of High Energy Physics, 2013, 2013, 1.	4.7	8
8	SOME REMARKS ON D-BRANES AND DEFECTS IN LIOUVILLE AND TODA FIELD THEORIES. International Journal of Modern Physics A, 2012, 27, 1250181.	1.5	9
9	ON CANONICAL QUANTIZATION OF THE GAUGED WZW MODEL WITH PERMUTATION BRANES. International Journal of Modern Physics A, 2011, 26, 4647-4660.	2.5	5
10	ON CANONICAL QUANTIZATION OF THE GAUGED WZW MODEL WITH PERMUTATION BRANES. International Journal of Modern Physics A, 2011, 26, 4647-4660.	1.5	1
11	CANONICAL QUANTIZATION OF THE WZW MODEL WITH DEFECTS AND CHERN-SIMONS THEORY. International Journal of Modern Physics A, 2010, 25, 1367-1388.	1.5	6
12	Defects and permutation branes in the Liouville field theory. Nuclear Physics B, 2009, 821, 607-625.	2.5	17
13	Generalised permutation branes on a product of cosets. Nuclear Physics B, 2006, 747, 423-435.	2.5	4
14	Symmetry breaking, permutation D-branes on group manifolds: boundary states and geometric description. Nuclear Physics B, 2004, 696, 66-106.	2.5	14
15	D-branes on a gauged WZW model. Nuclear Physics B, 2002, 625, 166-178.	2.5	41