

Zbigniew Jaskólski

List of Publications by Year in descending order

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19
papers

229
citations

1307594

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996975

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all docs

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docs citations

19
times ranked

84
citing authors

#	ARTICLE	IF	CITATIONS
1	From CFT to Ramond super-quantum curves. Journal of High Energy Physics, 2018, 2018, 1.	4.7	7
2	Super-Liouville "double Liouville correspondence. Journal of High Energy Physics, 2014, 2014, 1.	4.7	5
3	Recurrence relations for toric $\mathcal{N}=(0,1)$ superconformal blocks. Journal of High Energy Physics, 2012, 2012, 1.	4.7	6
4	Braiding properties of the $\mathcal{N}=(0,1)$ super-conformal blocks (Ramond sector). Journal of High Energy Physics, 2011, 2011, 1.	4.7	7
5	Recursive representation of the torus 1-point conformal block. Journal of High Energy Physics, 2010, 2010, 1.	4.7	73
6	Proving the AGT relation for $N_f = 0, 1, 2$ antifundamentals. Journal of High Energy Physics, 2010, 2010, 1.	4.7	55
7	Conformal blocks related to the R-R states in the $\mathcal{N}=(0,1)$ super-conformal field theories. Physical Review D, 2008, 77, .	4.7	2
8	NONCRITICAL STRING LIOUVILLE THEORY AND GEOMETRIC BOOTSTRAP HYPOTHESIS. International Journal of Modern Physics A, 2004, 19, 2079-2093.	1.5	1
9	JOINING-SPLITTING INTERACTION OF NONCRITICAL STRING. International Journal of Modern Physics A, 2003, 18, 2609-2646.	1.5	4
10	Light-cone formulation and spin spectra of massive strings. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2000, 484, 347-354.	4.1	3
11	Light-cone formulation and spin spectrum of non-critical fermionic string. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1999, 454, 249-258.	4.1	3
12	Spectrum generating algebra and no-ghost theorem for fermionic massive string. Nuclear Physics B, 1999, 551, 705-722.	2.5	6
13	Non-critical light-cone string. Nuclear Physics B, 1998, 514, 437-459.	2.5	12
14	Classical and quantum massive string. Nuclear Physics B, 1996, 464, 85-116.	2.5	13
15	First quantized noncritical relativistic Polyakov string. Nuclear Physics B, 1994, 428, 331-373.	2.5	9
16	Static quark potential from the Polyakov sum over surfaces. Nuclear Physics B, 1994, 418, 456-476.	2.5	6
17	The polyakov path integral over bordered surfaces. Communications in Mathematical Physics, 1992, 147, 343-364.	2.2	3
18	The Polyakov path integral over bordered surfaces. Communications in Mathematical Physics, 1991, 139, 353-375.	2.2	6

#	ARTICLE	IF	CITATIONS
19	The Polyakov path integral over bordered surfaces (the open string amplitudes). Communications in Mathematical Physics, 1990, 128, 285-318.	2.2	8