

Doron Gepner

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

1,572
citations

1937685

4
h-index

1199594

12
g-index

16
all docs

16
docs citations

16
times ranked

355
citing authors

#	ARTICLE	IF	CITATIONS
1	String theory on group manifolds. Nuclear Physics B, 1986, 278, 493-549.	2.5	640
2	Space-time supersymmetry in compactified string theory and superconformal models. Nuclear Physics B, 1988, 296, 757-778.	2.5	544
3	Modular invariant partition functions for parafermionic field theories. Nuclear Physics B, 1987, 285, 423-453.	2.5	360
4	Level two string functions and Rogers Ramanujan type identities. Nuclear Physics B, 2014, 886, 554-568.	2.5	7
5	On the Characters of Parafermionic Field Theories. Letters in Mathematical Physics, 2015, 105, 769-778.	1.1	5
6	FUSION RULES FOR EXTENDED CURRENT ALGEBRAS. Modern Physics Letters A, 1996, 11, 1929-1945.	1.2	4
7	Three blocks solvable lattice models and Birmanâ€“Murakamiâ€“Wenzl algebra. Nuclear Physics B, 2019, 938, 223-231.	2.5	4
8	On the algebraic approach to solvable lattice models. Journal of High Energy Physics, 2019, 2019, 1.	4.7	2
9	MONTEâ€“CARLO THERMODYNAMIC BETHE ANSATZ. International Journal of Modern Physics B, 2006, 20, 2049-2064.	2.0	1
10	GALOIS GROUPS IN RATIONAL CONFORMAL FIELD THEORY. International Journal of Modern Physics B, 2008, 22, 343-358.	2.0	1
11	CHIRAL ALGEBRAS FOR SUPERCONFORMAL INTERACTING BOSONS. International Journal of Modern Physics A, 2009, 24, 5407-5426.	1.5	1
12	Generalized Rogersâ€“Ramanujan identities for twisted affine algebras. Modern Physics Letters A, 2017, 32, 1750110.	1.2	1
13	The 4-CB algebra and solvable lattice models. Journal of High Energy Physics, 2019, 2019, 1.	4.7	1
14	Generalized Rogersâ€“Ramanujan expressions for some non-singlet twisted affine algebras. Modern Physics Letters A, 0, , .	1.2	1
15	On the Real Part of a Conformal Field Theory. Universe, 2018, 4, 97.	2.5	0
16	The 5-CB algebra and fused SU(2) lattice models. Journal of Physics A: Mathematical and Theoretical, 2021, 54, 375202.	2.1	0