

Michael P Tuite

List of Publications by Year in descending order

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citing authors

#	ARTICLE	IF	CITATIONS
1	Torus n -Point Functions for \mathbb{R} -graded Vertex Operator Superalgebras and Continuous Fermion Orbifolds. Communications in Mathematical Physics, 2008, 283, 305-342.	2.2	40
2	On the relationship between Monstrous Moonshine and the uniqueness of the Moonshine Module. Communications in Mathematical Physics, 1995, 166, 495-532.	2.2	32
3	Monstrous Moonshine from orbifolds. Communications in Mathematical Physics, 1992, 146, 277-309.	2.2	31
4	On Genus Two Riemann Surfaces Formed from Sewn Tori. Communications in Mathematical Physics, 2007, 270, 587-634.	2.2	25
5	Torus Chiral n -Point Functions for Free Boson and Lattice Vertex Operator Algebras. Communications in Mathematical Physics, 2003, 235, 47-68.	2.2	24
6	Genus Two Partition and Correlation Functions for Fermionic Vertex Operator Superalgebras I. Communications in Mathematical Physics, 2011, 306, 419-447.	2.2	18
7	The Szegő Kernel on a Sewn Riemann Surface. Communications in Mathematical Physics, 2011, 306, 617-645.	2.2	18
8	The failure of Atkin-Lehner symmetry for lattice compactified strings. Nuclear Physics B, 1989, 319, 387-414.	2.5	17
9	Free Bosonic Vertex Operator Algebras on Genus Two Riemann Surfaces I. Communications in Mathematical Physics, 2010, 300, 673-713.	2.2	17
10	Genus two meromorphic conformal field theory. CRM Proceedings & Lecture Notes, 2001, , 231-251.	0.1	15
11	A generalized vertex operator algebra for Heisenberg intertwiners. Journal of Pure and Applied Algebra, 2012, 216, 1442-1453.	0.6	11
12	Rational Generalised Moonshine from abelian orbifoldings of the Moonshine Module. Nuclear Physics B, 2002, 635, 435-472.	2.5	5
13	VIRASORO CORRELATION FUNCTIONS FOR VERTEX OPERATOR ALGEBRAS. International Journal of Mathematics, 2012, 23, 1250106.	0.5	4
14	Some irrational Generalised Moonshine from orbifolds. Nuclear Physics B, 2002, 635, 473-491.	2.5	3
15	On Exceptional Vertex Operator (Super) Algebras. Developments in Mathematics, 2014, , 351-384.	0.4	3
16	Free Bosonic Vertex Operator Algebras on Genus Two Riemann Surfaces II. Contributions in Mathematical and Computational Sciences, 2014, , 183-225.	0.3	3
17	Monstrous Moonshine and the Uniqueness of the Moonshine Module. NATO ASI Series Series B: Physics, 1993, , 289-296.	0.2	3
18	ON THE TORUS DEGENERATION OF THE GENUS TWO PARTITION FUNCTION. International Journal of Mathematics, 2013, 24, 1350056.	0.5	2

#	ARTICLE	IF	CITATIONS
19	<i>N</i> and <i>N</i> ² and <i>N</i> ⁴ subalgebras of super vertex operator algebras, Journal of Physics A: Mathematical and Theoretical, 2018, 51, 064001.	2.1	2
20	A String Motivated Approach to the Relativistic Point Particle. Modern Physics Letters A, 2003, 18, 2483-2490.	1.2	1
21	Some generalizations of the MacMahon Master Theorem. Journal of Combinatorial Theory - Series A, 2013, 120, 92-101.	0.8	1
22	The Virasoro Algebra and Some Exceptional Lie and Finite Groups. Symmetry, Integrability and Geometry: Methods and Applications (SIGMA), 2007, , .	0.5	1
23	Monstrous Moonshine and orbifolds. , 1996, , 443-462.		1
24	Quantized non-Abelian monopole. Physical Review D, 1987, 36, 1939-1942.	4.7	0
25	Vertex algebras according to Isaac Newton. Journal of Physics A: Mathematical and Theoretical, 2017, 50, 413001.	2.1	0