

# Tomas Andrade

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/478547/publications.pdf>

Version: 2024-02-01

42  
papers

1,005  
citations

471509

17  
h-index

434195

31  
g-index

42  
all docs

42  
docs citations

42  
times ranked

545  
citing authors

#	ARTICLE	IF	CITATIONS
1	Evidence for violations of Weak Cosmic Censorship in black hole collisions in higher dimensions. Journal of High Energy Physics, 2022, 2022, 1.	4.7	9
2	Gravitational quasinormal modes for Lifshitz black branes. Journal of High Energy Physics, 2022, 2022, 1.	4.7	0
3	Phase relaxation and pattern formation in holographic gapless charge density waves. Journal of High Energy Physics, 2021, 2021, 1.	4.7	10
4	Driven black holes: from Kolmogorov scaling to turbulent wakes. Journal of High Energy Physics, 2021, 2021, 1.	4.7	3
5	Entropy production and entropic attractors in black hole fusion and fission. Journal of High Energy Physics, 2020, 2020, 1.	4.7	14
6	Black hole collisions, instabilities, and cosmic censorship violation at large D. Journal of High Energy Physics, 2019, 2019, 1.	4.7	31
7	Coherent vs incoherent transport in holographic strange insulators. Journal of High Energy Physics, 2019, 2019, 1.	4.7	25
8	Cosmic censorship violation in black hole collisions in higher dimensions. Journal of High Energy Physics, 2019, 2019, 1.	4.7	25
9	Charged rotating black holes in higher dimensions. Journal of High Energy Physics, 2019, 2019, 1.	4.7	14
10	Linear viscoelastic dynamics in holography. Physical Review D, 2019, 100, .	4.7	17
11	Charge density response and fake plasmons in holographic models with strong translation symmetry breaking. Journal of High Energy Physics, 2019, 2019, 1.	4.7	5
12	Pinning of longitudinal phonons in holographic spontaneous helices. Journal of High Energy Physics, 2018, 2018, 1.	4.7	50
13	Rotating black holes and black bars at large D. Journal of High Energy Physics, 2018, 2018, 1.	4.7	22
14	Large D holography with metric deformations. Journal of High Energy Physics, 2018, 2018, 1.	4.7	15
15	Doping the holographic Mott insulator. Nature Physics, 2018, 14, 1049-1055.	16.7	48
16	Coherence effects in disordered geometries with a field-theory dual. Journal of High Energy Physics, 2018, 2018, 1.	4.7	2
17	Universal formula for the holographic speed of sound. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2018, 781, 547-552.	4.1	15
18	The spectrum of static subtracted geometries. Classical and Quantum Gravity, 2017, 34, 095009.	4.0	1

#	ARTICLE	IF	CITATIONS
19	Holographic isotropisation in Gauss-Bonnet gravity. <i>Journal of High Energy Physics</i> , 2017, 2017, 1.	4.7	30
20	Commensurate lock-in in holographic non-homogeneous lattices. <i>Journal of High Energy Physics</i> , 2017, 2017, 1.	4.7	25
21	Boundary causality versus hyperbolicity for spherical black holes in Gauss-Bonnet gravity. <i>Classical and Quantum Gravity</i> , 2017, 34, 135003.	4.0	13
22	Drude in D major. <i>Journal of High Energy Physics</i> , 2016, 2016, 1.	4.7	17
23	Commensurability effects in holographic homogeneous lattices. <i>Journal of High Energy Physics</i> , 2016, 2016, 1.	4.7	29
24	Asymptotic symmetries from finite boxes. <i>Classical and Quantum Gravity</i> , 2016, 33, 015013.	4.0	22
25	Relaxed superconductors. <i>Journal of High Energy Physics</i> , 2015, 2015, 1.	4.7	28
26	On the stability of gravity with Dirichlet walls. <i>Classical and Quantum Gravity</i> , 2015, 32, 235006.	4.0	22
27	Einstein-Maxwell Dirichlet walls, negative kinetic energies, and the adiabatic approximation for extreme black holes. <i>Classical and Quantum Gravity</i> , 2015, 32, 195017.	4.0	6
28	Schrödinger holography for $z < 2$ . <i>Classical and Quantum Gravity</i> , 2015, 32, 035015.	4.0	7
29	Schrödinger holography with $z = 2$ . <i>Classical and Quantum Gravity</i> , 2015, 32, 085006.	4.0	10
30	Scattering amplitudes in Lifshitz spacetime. <i>Classical and Quantum Gravity</i> , 2014, 31, 215002.	4.0	4
31	Entanglement and correlations near extremality: CFTs dual to Reissner-Nordström AdS5. <i>Journal of High Energy Physics</i> , 2014, 2014, 1.	4.7	17
32	A simple holographic model of momentum relaxation. <i>Journal of High Energy Physics</i> , 2014, 2014, 1.	4.7	307
33	Boundary conditions for metric fluctuations in Lifshitz. <i>Classical and Quantum Gravity</i> , 2013, 30, 195017.	4.0	11
34	Boundary conditions for scalars in Lifshitz. <i>Classical and Quantum Gravity</i> , 2013, 30, 065009.	4.0	18
35	Boundary conditions and unitarity: the Maxwell-Chern-Simons system in AdS3/CFT2. <i>Journal of High Energy Physics</i> , 2012, 2012, 1.	4.7	29
36	Banishing AdS ghosts with a UV cutoff. <i>Journal of High Energy Physics</i> , 2012, 2012, 1.	4.7	9

#	ARTICLE	IF	CITATIONS
37	AdS/CFT beyond the unitarity bound. Journal of High Energy Physics, 2012, 2012, 1.	4.7	40
38	Beyond the unitarity bound in AdS/CFT(A)dS. Journal of High Energy Physics, 2012, 2012, 1.	4.7	11
39	Can Hamiltonians be boundary observables in parametrized field theories?. Classical and Quantum Gravity, 2011, 28, 105002.	4.0	7
40	No chiral truncation of quantum log gravity?. Journal of High Energy Physics, 2010, 2010, 1.	4.7	12
41	Variational methods in AdS/CFT correspondence. Physical Review D, 2007, 75, .	4.7	8
42	(2+1)-Dimensional Charged Black Hole in Topologically Massive Electrodynamics. Physical Review Letters, 2005, 95, 021102.	7.8	17