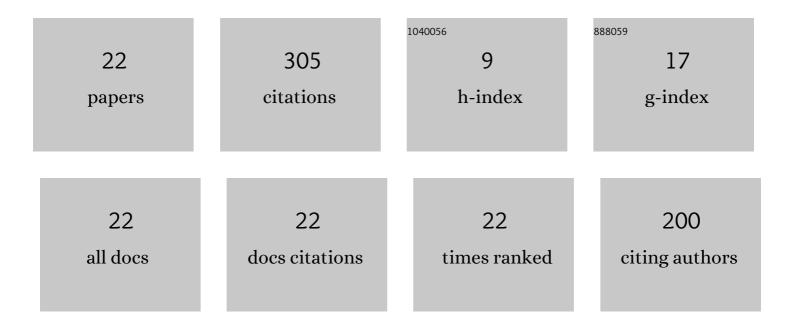
## Souvik Banerjee

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1013021/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Complexity as a holographic probe of strong cosmic censorship. Physical Review D, 2022, 105, .	4.7	3
2	Geometric phases distinguish entangled states in wormhole quantum mechanics. Physical Review D, 2022, 105, .	4.7	9
3	Bubble needs strings. Journal of High Energy Physics, 2021, 2021, 1.	4.7	8
4	Dark bubbles and black holes. Journal of High Energy Physics, 2021, 2021, 1.	4.7	11
5	Curing with Hemlock: Escaping the swampland using instabilities from string theory. International Journal of Modern Physics D, 2021, 30, .	2.1	7
6	Dark bubbles: decorating the wall. Journal of High Energy Physics, 2020, 2020, 1.	4.7	17
7	A bound on thermal relativistic correlators at large spacelike momenta. SciPost Physics, 2020, 8, .	4.9	8
8	Quenched coupling, entangled equilibria, and correlated composite operators: a tale of two O(N) models. Journal of High Energy Physics, 2019, 2019, 1.	4.7	4
9	De Sitter cosmology on an expanding bubble. Journal of High Energy Physics, 2019, 2019, 1.	4.7	27
10	Emergent de Sitter Cosmology from Decaying Anti–de Sitter Space. Physical Review Letters, 2018, 121, 261301.	7.8	64
11	Connecting Fisher information to bulk entanglement in holography. Journal of High Energy Physics, 2018, 2018, 1.	4.7	42
12	On the universality of late-time correlators in semi-classical 2d CFTs. Journal of High Energy Physics, 2018, 2018, 1.	4.7	7
13	Illustrated study of the semiholographic nonperturbative framework. Physical Review D, 2017, 95, .	4.7	8
14	Time-dependence of the holographic spectral function: diverse routes to thermalisation. Journal of High Energy Physics, 2016, 2016, 1.	4.7	6
15	A toy model of black hole complementarity. Journal of High Energy Physics, 2016, 2016, 1.	4.7	31
16	A note on AdS cosmology and gauge theory correlator. Journal of High Energy Physics, 2015, 2015, 1.	4.7	13
17	Non-supersymmetric microstates of the MSW system. Journal of High Energy Physics, 2014, 2014, 1.	4.7	13
18	Generalized holographic cosmology. Classical and Quantum Gravity, 2013, 30, 075022.	4.0	6

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#	Article	IF	CITATIONS
19	Anisotropic branes. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2013, 726, 461-466.	4.1	5
20	Holographic spectral function in nonequilibrium states. Physical Review D, 2012, 85, .	4.7	5
21	BLACK HOLE PHASE TRANSITIONS VIA BRAGG–WILLIAMS. International Journal of Modern Physics A, 2011, 26, 3469-3489.	1.5	7
22	A note on charged black holes in AdS space and the dual gauge theories. Physical Review D, 2010, 82, .	4.7	4