

Ryotaku Suzuki

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

710
citations

687363

13
h-index

677142

22
g-index

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all docs

22
docs citations

22
times ranked

158
citing authors

#	ARTICLE	IF	CITATIONS
1	Black tsunamis and naked singularities in AdS. Journal of High Energy Physics, 2022, 2022, 1.	4.7	13
2	Lattice black branes at large D. Journal of High Energy Physics, 2022, 2022, 1.	4.7	2
3	Stable bound orbits around static Einstein-Gauss-Bonnet black holes. Physical Review D, 2022, 105, .	4.7	1
4	Rotating black holes at large D in Einstein-Gauss-Bonnet theory. Physical Review D, 2022, 106, .	4.7	1
5	Black hole interactions at large D: brane blobology. Journal of High Energy Physics, 2021, 2021, 1.	4.7	5
6	Squashed black holes at large D. Journal of High Energy Physics, 2021, 2021, 1.	4.7	3
7	Entropy production and entropic attractors in black hole fusion and fission. Journal of High Energy Physics, 2020, 2020, 1.	4.7	14
8	Black ripples, flowers and dumbbells at large D. Journal of High Energy Physics, 2020, 2020, 1.	4.7	10
9	Topology-changing horizons at large D as Ricci flows. Journal of High Energy Physics, 2019, 2019, 1.	4.7	13
10	Phases and stability of non-uniform black strings. Journal of High Energy Physics, 2018, 2018, 1.	4.7	32
11	Hydro-elastic complementarity in black branes at large D. Journal of High Energy Physics, 2016, 2016, 1.	4.7	51
12	Evolution and End Point of the Black String Instability: Large D Solution. Physical Review Letters, 2015, 115, 091102.	7.8	73
13	Effective theory of black holes in the $1/D$ expansion. Journal of High Energy Physics, 2015, 2015, 1.	4.7	68
14	Non-uniform black strings and the critical dimension in the $1/D$ expansion. Journal of High Energy Physics, 2015, 2015, 1.	4.7	35
15	Stationary black holes: large D analysis. Journal of High Energy Physics, 2015, 2015, 1.	4.7	39
16	Quasinormal modes of (anti-)de Sitter black holes in the $1/D$ expansion. Journal of High Energy Physics, 2015, 2015, 1.	4.7	62
17	Instability of rotating black holes: large D analysis. Journal of High Energy Physics, 2014, 2014, 1.	4.7	47
18	Decoupling and non-decoupling dynamics of large D black holes. Journal of High Energy Physics, 2014, 2014, 1.	4.7	64

#	ARTICLE	IF	CITATIONS
19	The large D limit of General Relativity. Journal of High Energy Physics, 2013, 2013, 1.	4.7	145
20	No-go on strictly stationary spacetimes in four/higher dimensions. Physical Review D, 2012, 86, .	4.7	28
21	Caged black hole with Maxwell charge. Physical Review D, 2012, 86, .	4.7	1
22	Extreme charged black holes in a braneworld with a cosmological constant. Physical Review D, 2010, 82, .	4.7	3