Nikolaos Pappas

List of Publications by Year
in descending order

14 papers	238 citations	1163117 8 h-index	1281871 11 g-index
14 all docs	14 docs citations	14 times ranked	193 citing authors

#	Article	IF	Citations
1	Holographic observables at large <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mi>d</mml:mi></mml:math>. Physical Review D, 2022, 105, .	4.7	7
2	Scalar-Gauss-Bonnet theories: Evasion of no-hair theorems and novel black-hole solutions. , 2022, , .		0
3	Incorporating physical constraints in braneworld black-string solutions for a Minkowski brane in scalar-tensor gravity. Physical Review D, 2020, 101, .	4.7	8
4	Existence of solutions with a horizon in pure scalar-Gauss-Bonnet theories. Physical Review D, 2020, 101, .	4.7	44
5	Large and ultracompact Gauss-Bonnet black holes with a self-interacting scalar field. Physical Review D, 2020, 101, .	4.7	45
6	New black-string solutions for an antiâ€“de Sitter brane in scalar-tensor gravity. Physical Review D, 2019, 99, .	4.7	13
7	Scalar-Gauss-Bonnet Theories: Evasion of No-Hair Theorems and novel black-hole solutions. , 2019, , .		2
8	Antigravitating braneworld solutions for a de Sitter brane in scalar-tensor gravity. Physical Review D, 2018, 98, .	4.7	12
9	On the localisation of four-dimensional brane-world black holes: II. The general case. Classical and Quantum Gravity, 2016, 33, 015003.	4.0	9
10	Hawking radiation spectra for scalar fields by a higher-dimensional Schwarzschildâ€“de Sitter black hole. Physical Review D, 2016, 94, .	4.7	47
11	On the localization of four-dimensional brane-world black holes. Classical and Quantum Gravity, 2013, 30, 235017.	4.0	21
12	A Little Quantum Help for Cosmic Censorship and a Step Beyond All That. Advances in High Energy Physics, 2013, 2013, 1-4.	1.1	0
13	Angular profile of particle emission from a higher-dimensional black hole: analytic results. Journal of High Energy Physics, 2012, 2012, 1.	4.7	2
14	Graviton emission in the bulk by a simply rotating black hole. Physical Review D, 2009, 80, .	4.7	28