

Supakchai Ponglertsakul

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8052231/publications.pdf>

Version: 2024-02-01

12
papers

131
citations

1307594

7
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

63
citing authors

#	ARTICLE	IF	CITATIONS
1	Charged scalar perturbations on charged black holes in de Rham-Gabadadze-Tolley massive gravity. <i>Physical Review D</i> , 2017, 96, .	4.7	25
2	Effect of scalar field mass on gravitating charged scalar solitons and black holes in a cavity. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2017, 764, 87-93.	4.1	22
3	Quasinormal modes of black strings in de Rham-Gabadadze-Tolley massive gravity. <i>European Physical Journal C</i> , 2018, 78, 1.	3.9	18
4	Particle motions and gravitational lensing in de Rham-Gabadadze-Tolley massive gravity theory. <i>Physical Review D</i> , 2019, 100, .	4.7	16
5	Massive scalar perturbations on Myers-Perry-de Sitter black holes with a single rotation. <i>European Physical Journal C</i> , 2020, 80, 1.	3.9	15
6	Quasi-normal modes of near-extremal black holes in generalized spherically symmetric spacetime and strong cosmic censorship conjecture. <i>European Physical Journal C</i> , 2020, 80, 1.	3.9	10
7	Near-horizon quasinormal modes of charged scalar around a general spherically symmetric black hole. <i>Physical Review D</i> , 2019, 99, .	4.7	8
8	Tidal deformation and radial pulsations of neutron star with holographic multi-quark core. <i>European Physical Journal C</i> , 2022, 82, 1.	3.9	6
9	Quasi-normal modes of near-extremal black holes and black strings in massive gravity background. <i>International Journal of Modern Physics D</i> , 2022, 31, .	2.1	5
10	Cosmological dynamics and double screening of DBI-Galileon gravity. <i>Physical Review D</i> , 2019, 100, .	4.7	3
11	Slowly rotating neutron star with holographic multi-quark core: I-Love-Q relations. <i>Physical Review D</i> , 2022, 105, .	4.7	3
12	Radiation spectra and effective temperatures in higher-dimensional charged de Sitter black holes. <i>Physical Review D</i> , 2021, 104, .	4.7	0