Mahdi Kord Zangeneh

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7753952/publications.pdf

Version: 2024-02-01

516710 434195 32 971 16 31 citations g-index h-index papers 32 32 32 330 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Optical Features of AdS Black Holes in the Novel 4D Einstein-Gauss-Bonnet Gravity Coupled to Nonlinear Electrodynamics. Universe, 2022, 8, 182.	2.5	2
2	Evolving traversable wormholes satisfying the energy conditions in the presence of pole dark energy. Physics of the Dark Universe, 2021, 31, 100779.	4.9	6
3	Dynamic wormhole geometries in hybrid metric-Palatini gravity. European Physical Journal C, 2021, 81, 1.	3.9	18
4	Shadow, deflection angle and quasinormal modes of Born-Infeld charged black holes. Journal of Cosmology and Astroparticle Physics, 2021, 2021, 008.	5.4	44
5	Generalized entropies and corresponding holographic dark energy models. European Physical Journal C, 2020, 80, 1.	3.9	68
6	Thermodynamics and reentrant phase transition for logarithmic nonlinear charged black holes in massive gravity. International Journal of Modern Physics D, 2020, 29, 2050081.	2.1	6
7	Charged scalar quasi-normal modes for higher-dimensional Born–Infeld dilatonic black holes with Lifshitz scaling. European Physical Journal C, 2020, 80, 1.	3.9	2
8	Topological Born–Infeld charged black holes in Einsteinian cubic gravity. European Physical Journal C, 2020, 80, 1.	3.9	10
9	A note on cosmological features of modified Newtonian potentials. Modern Physics Letters A, 2019, 34, 1950168.	1.2	4
10	Microscopic origin of black hole reentrant phase transitions. Physical Review D, 2018, 97, .	4.7	41
11	One-dimensional backreacting holographic p-wave superconductors. European Physical Journal C, 2018, 78, 1.	3.9	12
12	Analytical and numerical study of backreacting one-dimensional holographic superconductors in the presence of Born–Infeld electrodynamics. European Physical Journal C, 2018, 78, 1.	3.9	18
13	Optical properties of Born–Infeld-dilaton-Lifshitz holographic superconductors. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2018, 785, 238-246.	4.1	4
14	One-dimensional backreacting holographic superconductors with exponential nonlinear electrodynamics. European Physical Journal C, 2018, 78, 1.	3.9	15
15	Charged scalar quasi-normal modes for linearly charged dilaton-Lifshitz solutions. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2017, 771, 257-263.	4.1	13
16	Entanglement entropy and complexity for one-dimensional holographic superconductors. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2017, 771, 235-241.	4.1	45
17	Holographic conductivity in the massive gravity with power-law Maxwell field. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2017, 773, 344-353.	4.1	19
18	Thermodynamical and dynamical properties of charged BTZ black holes. European Physical Journal C, 2017, 77, 1.	3.9	9

#	Article	IF	CITATIONS
19	Thermodynamics, phase transitions and Ruppeiner geometry for Einstein–dilaton–Lifshitz black holes in the presence of Maxwell and Born–Infeld electrodynamics. European Physical Journal C, 2017, 77, 1.	3.9	26
20	Thermodynamics of Charged Rotating Dilaton Black Branes Coupled to Logarithmic Nonlinear Electrodynamics. Advances in High Energy Physics, 2016, 2016, 1-13.	1.1	4
21	Holographic conductivity for logarithmic charged dilaton-Lifshitz solutions. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2016, 758, 226-234.	4.1	17
22	Thermodynamics and gauge/gravity duality for Lifshitz black holes in the presence of exponential electrodynamics. Journal of High Energy Physics, 2016, 2016, 1.	4.7	10
23	Thermodynamics of topological nonlinear charged Lifshitz black holes. Physical Review D, 2015, 92, .	4.7	51
24	Higher-dimensional thin-shell wormholes in third-order Lovelock gravity. Physical Review D, 2015, 92, .	4.7	55
25	Thermodynamics of Gauss-Bonnet-dilaton Lifshitz black branes. Physical Review D, 2015, 92, .	4.7	6
26	Traversable wormholes satisfying the weak energy condition in third-order Lovelock gravity. Physical Review D, 2015, 92, .	4.7	104
27	Einstein-Gauss-Bonnet traversable wormholes satisfying the weak energy condition. Physical Review D, 2015, 91, .	4.7	158
28	Thermodynamics of topological black holes in Brans-Dicke gravity with a power-law Maxwell field. Physical Review D, 2015, 92, .	4.7	38
29	Thermodynamics of charged rotating dilaton black branes with power-law Maxwell field. European Physical Journal C, 2015, 75, 1.	3.9	27
30	Counterterms for static Lovelock solutions. European Physical Journal C, 2015, 75, 1.	3.9	2
31	Thermodynamics of higher dimensional topological dilation black holes with a power-law Maxwell field. Physical Review D, 2015, 91, .	4.7	65
32	Higher-dimensional evolving wormholes satisfying the null energy condition. Physical Review D, 2014, 90, .	4.7	72