Mahdi Kord Zangeneh

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7753952/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Einstein-Gauss-Bonnet traversable wormholes satisfying the weak energy condition. Physical Review D, 2015, 91, . | 4.7 | 158 |
| 2 | Traversable wormholes satisfying the weak energy condition in third-order Lovelock gravity. Physical Review D, 2015, 92, . | 4.7 | 104 |
| 3 | Higher-dimensional evolving wormholes satisfying the null energy condition. Physical Review D, 2014, 90, . | 4.7 | 72 |
| 4 | Generalized entropies and corresponding holographic dark energy models. European Physical Journal C, 2020, 80, 1. | 3.9 | 68 |
| 5 | Thermodynamics of higher dimensional topological dilation black holes with a power-law Maxwell field. Physical Review D, 2015, 91, . | 4.7 | 65 |
| 6 | Higher-dimensional thin-shell wormholes in third-order Lovelock gravity. Physical Review D, 2015, 92, . | 4.7 | 55 |
| 7 | Thermodynamics of topological nonlinear charged Lifshitz black holes. Physical Review D, 2015, 92, . | 4.7 | 51 |
| 8 | 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 |
| 9 | Shadow, deflection angle and quasinormal modes of Born-Infeld charged black holes. Journal of Cosmology and Astroparticle Physics, 2021, 2021, 008. | 5.4 | 44 |
| 10 | Microscopic origin of black hole reentrant phase transitions. Physical Review D, 2018, 97, . | 4.7 | 41 |
| 11 | Thermodynamics of topological black holes in Brans-Dicke gravity with a power-law Maxwell field. Physical Review D, 2015, 92, . | 4.7 | 38 |
| 12 | Thermodynamics of charged rotating dilaton black branes with power-law Maxwell field. European Physical Journal C, 2015, 75, 1. | 3.9 | 27 |
| 13 | 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 |
| 14 | 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 |
| 15 | 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 |
| 16 | Dynamic wormhole geometries in hybrid metric-Palatini gravity. European Physical Journal C, 2021, 81, 1. | 3.9 | 18 |
| 17 | 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 |
| 18 | One-dimensional backreacting holographic superconductors with exponential nonlinear electrodynamics. European Physical Journal C, 2018, 78, 1. | 3.9 | 15 |

Mahdi Kord Zangeneh

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | 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 |
| 20 | One-dimensional backreacting holographic p-wave superconductors. European Physical Journal C, 2018, 78, 1. | 3.9 | 12 |
| 21 | 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 |
| 22 | Topological Born–Infeld charged black holes in Einsteinian cubic gravity. European Physical Journal C, 2020, 80, 1. | 3.9 | 10 |
| 23 | Thermodynamical and dynamical properties of charged BTZ black holes. European Physical Journal C, 2017, 77, 1. | 3.9 | 9 |
| 24 | Thermodynamics of Gauss-Bonnet-dilaton Lifshitz black branes. Physical Review D, 2015, 92, . | 4.7 | 6 |
| 25 | 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 |
| 26 | 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 |
| 27 | Thermodynamics of Charged Rotating Dilaton Black Branes Coupled to Logarithmic Nonlinear Electrodynamics. Advances in High Energy Physics, 2016, 2016, 1-13. | 1.1 | 4 |
| 28 | 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 |
| 29 | A note on cosmological features of modified Newtonian potentials. Modern Physics Letters A, 2019, 34, 1950168. | 1.2 | 4 |
| 30 | Counterterms for static Lovelock solutions. European Physical Journal C, 2015, 75, 1. | 3.9 | 2 |
| 31 | 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 |
| 32 | 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 |