

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	P-V criticality in the extended phase space of Gauss-Bonnet black holes in AdS space. Journal of High Energy Physics, 2013, 2013, 1.	4.7	317
2	A holographic p-wave superconductor model. Journal of High Energy Physics, 2014, 2014, 1.	4.7	83
3	A holographic study on vector condensate induced by a magnetic field. Journal of High Energy Physics, 2013, 2013, 1.	4.7	64
4	Holographic entanglement entropy in insulator/superconductor transition. Journal of High Energy Physics, 2012, 2012, 1.	4.7	58
5	Holographic axion model: A simple gravitational tool for quantum matter. Science China: Physics, Mechanics and Astronomy, 2021, 64, 1.	5.1	53
6	Entanglement entropy and Wilson loop in Stückelberg holographic insulator/superconductor model. Journal of High Energy Physics, 2012, 2012, 1.	4.7	47
7	Chameleon dark energy can resolve the Hubble tension. Physical Review D, 2021, 103, .	4.7	47
8	Non-relativistic fluid dual to asymptotically AdS gravity at finite cutoff surface. Journal of High Energy Physics, 2011, 2011, 1.	4.7	44
9	Holographic entanglement entropy in P-wave superconductor phase transition. Journal of High Energy Physics, 2012, 2012, 1.	4.7	43
10	Competition and coexistence of order parameters in holographic multi-band superconductors. Journal of High Energy Physics, 2013, 2013, 1.	4.7	35
11	No inner-horizon theorem for black holes with charged scalar hairs. Journal of High Energy Physics, 2021, 2021, 1.	4.7	31
12	Entanglement entropy in a holographic p-wave superconductor model. Nuclear Physics B, 2015, 894, 15-28.	2.5	29
13	Magnetophonons & type-B Goldstones from hydrodynamics to holography. Journal of High Energy Physics, 2020, 2020, 1.	4.7	29
14	Some aspects of QGP phase in a hQCD model. Journal of High Energy Physics, 2013, 2013, 1.	4.7	24
15	Towards complete phase diagrams of a holographic p-wave superconductor model. Journal of High Energy Physics, 2014, 2014, 1.	4.7	22
16	Entanglement entropy in holographic p-wave superconductor/insulator model. Journal of High Energy Physics, 2013, 2013, 1.	4.7	21
17	No Cauchy horizon theorem for nonlinear electrodynamics black holes with charged scalar hairs. Physical Review D, 2021, 104, .	4.7	20
18	Vector condensate and AdS soliton instability induced by a magnetic field. Journal of High Energy Physics, 2014, 2014, 1.	4.7	18

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19	Magnetic field effect on the phase transition in AdS soliton spacetime. Physical Review D, 2011, 84, .	4.7	17
20	Spectral weight suppression and Fermi arc-like features with strong holographic lattices. Journal of High Energy Physics, 2019, 2019, 1.	4.7	17
21	On thermodynamics of AdS black holes with scalar hair. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2021, 815, 136123.	4.1	16
22	What's inside a hairy black hole in massive gravity?. Journal of High Energy Physics, 2021, 2021, 1.	4.7	16
23	Competition between s-wave order and d-wave order in holographic superconductors. Journal of High Energy Physics, 2014, 2014, 1.	4.7	15
24	Magnetotransport and complexity of holographic metal-insulator transitions. Journal of High Energy Physics, 2020, 2020, 1.	4.7	15
25	Holographic complexity growth in an FLRW universe. Physical Review D, 2020, 101, .	4.7	14
26	Inside anisotropic black hole with vector hair. Journal of High Energy Physics, 2022, 2022, 1.	4.7	14
27	Petrov type I condition and dual fluid dynamics. Journal of High Energy Physics, 2013, 2013, 1.	4.7	12
28	Nonlinear elasticity, yielding, and entropy in amorphous solids. Science Advances, 2022, 8, .	10.3	11
29	Shear Flows in Far-from-Equilibrium Strongly Coupled Fluids. Physical Review Letters, 2022, 129, .	7.8	8
30	Constraining nonrelativistic RG flows with holography. Physical Review D, 2021, 103, .	4.7	7
31	Wilson line response of holographic superconductors in Gauss-Bonnet gravity. Physical Review D, 2013, 87, .	4.7	4
32	Instability in charged Gauss–Bonnet–de Sitter black holes. Physical Review D, 2022, 105, .	4.7	2
33	Applications of the Holographic Duality to Strongly Coupled Quantum Systems. Advances in High Energy Physics, 2017, 2017, 1-2.	1.1	0