

Peng Wang

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

210
citations

1163117

8
h-index

1199594

12
g-index

13
all docs

13
docs citations

13
times ranked

89
citing authors

#	ARTICLE	IF	CITATIONS
1	Quantum gravity effects on statistics and compact star configurations. Journal of High Energy Physics, 2010, 2010, 1.	4.7	46
2	Thermodynamics of nonlinear electrodynamics black holes and the validity of weak cosmic censorship at charged particle absorption. European Physical Journal C, 2019, 79, 1.	3.9	42
3	Minimal Length Effects on Tunnelling from Spherically Symmetric Black Holes. Advances in High Energy Physics, 2015, 2015, 1-8.	1.1	37
4	The classical limit of minimal length uncertainty relation: revisit with the Hamilton-Jacobi method. Journal of Cosmology and Astroparticle Physics, 2016, 2016, 062-062.	5.4	15
5	Validity of thermodynamic laws and weak cosmic censorship for AdS black holes and black holes in a cavity *. Chinese Physics C, 2021, 45, 055105.	3.7	12
6	Joule-Thomson expansion of lower-dimensional black holes. Physical Review D, 2021, 104, .	4.7	12
7	Thermodynamics and luminosities of rainbow black holes. Journal of Cosmology and Astroparticle Physics, 2015, 2015, 045-045.	5.4	10
8	Homogeneous Field and WKB Approximation in Deformed Quantum Mechanics with Minimal Length. Advances in High Energy Physics, 2015, 2015, 1-15.	1.1	9
9	Minimal length effects on motion of a particle in Rindler space *. Chinese Physics C, 2021, 45, 023115.	3.7	9
10	Minimal Length Effect on Thermodynamics and Weak Cosmic Censorship Conjecture in Anti-de Sitter Black Holes via Charged Particle Absorption. Advances in High Energy Physics, 2020, 2020, 1-9.	1.1	8
11	Covariant GUP Deformed Hamilton-Jacobi Method. Advances in High Energy Physics, 2017, 2017, 1-8.	1.1	6
12	Minimal length effects on entanglement entropy of spherically symmetric black holes in the brick wall model. Classical and Quantum Gravity, 2016, 33, 025007.	4.0	4
13	Quantum Tunneling in Deformed Quantum Mechanics with Minimal Length. Advances in High Energy Physics, 2016, 2016, 1-8.	1.1	0