Changqing Liu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/519711/publications.pdf

Version: 2024-02-01

		1163117	1199594	
12	305	8	12	
papers	citations	h-index	g-index	
12	12	12	191	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Image of the Schwarzschild black hole pierced by a cosmic string with a thin accretion disk. International Journal of Modern Physics D, 2022, 31, .	2.1	6
2	Exact Kerr-like solution and its shadow in a gravity model with spontaneous Lorentz symmetry breaking. European Physical Journal C, 2020, 80, 1 .	3.9	60
3	Selected spherical photon orbits around a deformed Kerr black hole. Science China: Physics, Mechanics and Astronomy, 2019, 62, 1.	5.1	7
4	Dispersion relation and surface gravity of universal horizons. Science China: Physics, Mechanics and Astronomy, 2017, 60, 1.	5.1	6
5	Three-dimensional charged Einstein-aether black holes and the Smarr formula. Physical Review D, 2016, 94, .	4.7	23
6	Strong gravitational lensing in a black-hole spacetime dominated by dark energy. Physical Review D, 2013, 88, .	4.7	36
7	SPACETIME NONCOMMUTATIVE EFFECT ON BLACK HOLE AS PARTICLE ACCELERATORS. International Journal of Modern Physics D, 2013, 22, 1350013.	2.1	5
8	ROTATING NON-KERR BLACK HOLE AND ENERGY EXTRACTION. Astrophysical Journal, 2012, 751, 148.	4.5	28
9	Strong gravitational lensing of quasi-Kerr compact object with arbitrary quadrupole moments. Journal of High Energy Physics, 2012, 2012, 1.	4.7	14
10	Effects of acceleration on the collision of particles in the rotating black hole spacetime. European Physical Journal C, 2012 , 72 , 1 .	3.9	21
11	Particle acceleration on the background of the Kerr–Taub–NUT spacetime. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2011, 701, 285-290.	4.1	89
12	Extension of non-minimal derivative coupling theory and Hawking radiation in black-hole spacetime. Journal of High Energy Physics, 2010, 2010, 1.	4.7	10