## Joel Saavedra

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3080049/publications.pdf

Version: 2024-02-01

759233 839539 20 393 12 18 h-index citations g-index papers 20 20 20 181 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Dynamical analysis of an integrable cubic Galileon cosmological model. Physical Review D, 2017, 95, .	4.7	49
2	Weak gravitational lensing by Kerr-MOG black hole and Gauss–Bonnet theorem. Annals of Physics, 2019, 411, 167978.	2.8	46
3	The effect of the Gauss–Bonnet term on Hawking radiation from arbitrary dimensional black brane. European Physical Journal C, 2017, 77, 1.	3.9	42
4	Shadow cast of noncommutative black holes in Rastall gravity. Modern Physics Letters A, 2020, 35, 2050163.	1.2	40
5	Curvaton reheating in a logamediate inflationary model. Physical Review D, 2009, 80, .	4.7	32
6	Hawking radiation and propagation of massive charged scalar field on a three-dimensional $\tilde{GAq}$ del black hole. General Relativity and Gravitation, 2018, 50, 1.	2.0	32
7	Inflation from a nonlinear magnetic monopole field nonminimally coupled to curvature. Journal of Cosmology and Astroparticle Physics, 2018, 2018, 003-003.	5.4	20
8	Growth of matter overdensities in non-minimal torsion-matter coupling theories. European Physical Journal C, 2018, 78, 1.	3.9	19
9	Slow-roll inflation in generalized scalar-torsion gravity. Journal of Cosmology and Astroparticle Physics, 2019, 2019, 029-029.	5.4	18
10	Reconstructing inflation in scalar-torsion \$\$f(T,phi)\$\$ gravity. European Physical Journal C, 2021, 81, 1.	3.9	18
11	Stability of scalar perturbations in scalar-torsion $f(T, \ddot{i})$ gravity theories in the presence of a matter fluid. Journal of Cosmology and Astroparticle Physics, 2021, 2021, 007.	5.4	15
12	HAWKING RADIATION VIA ANOMALY AND TUNNELING METHOD BY UNRUH'S AND CANONICAL ACOUSTIC BLACK HOLE. International Journal of Modern Physics A, 2010, 25, 1463-1475.	1.5	14
13	Dynamics of viscous cosmologies in the full Israel-Stewart formalism. Physical Review D, 2017, 96, .	4.7	11
14	Thermodynamical and dynamical properties of charged BTZ black holes. European Physical Journal C, 2017, 77, 1.	3.9	9
15	No stable dissipative phantom scenario in the framework of a complete cosmological dynamics. Physical Review D, $2014, 90, .$	4.7	8
16	Inflation and primordial fluctuations in <mml:math display="inline" xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mi>F</mml:mi><mml:mio stretchy="false">(<mml:mi>T</mml:mi><mml:mi> T (str</mml:mi></mml:mio></mml:math>	etchy="fal	se" <sup>8</sup> )
17	Higher order Lagrangians inspired by the Pais-Uhlenbeck oscillator and their cosmological applications. Journal of Cosmology and Astroparticle Physics, 2015, 2015, 046-046.	5.4	7
18	Curvaton reheating in non-minimal derivative coupling to gravity: NO models. General Relativity and Gravitation, 2016, 48, 1.	2.0	4

#	Article	lF	CITATIONS
19	The effect of the Gauss–Bonnet term on Hawking radiation from arbitrary dimensional black brane. , 2017, 77, 1.		1
20	Phase transitions in four-dimensional AdS black holes with a nonlinear electrodynamics source. Communications in Theoretical Physics, 0, , .	2.5	0