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List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Gravitational lensing and shadow of charged black holes in the low-energy limit of string theory. European Physical Journal Plus, 2022, 137, 1.	2.6	1
2	Cosmic inflation of generalized Starobinsky model in $f(R, \tilde{R})$ gravity. International Journal of Modern Physics A, 2022, 37, .	1.5	0
3	Higher-dimensional charged black holes in $f(R)$ -gravity's rainbow surrounded by cloud of strings: Exact solution, shadow, and effective potential barrier. Nuclear Physics B, 2022, 982, 115884.	2.5	1
4	What happens for the BTZ black hole solution in dilaton $f(R)$ -gravity?. International Journal of Modern Physics D, 2021, 30, 2150028.	2.1	6
5	Charged black hole solutions with Toroidal horizons in $f(R)$ -gravity surrounded by quintessence and cloud of strings: Effective potential barrier, quasinormal modes. International Journal of Geometric Methods in Modern Physics, 2021, 18, 2150116.	2.0	1
6	Shadow cast and quasinormal modes in $f(R)$ gravity model inspired by Yang-Mills field. International Journal of Modern Physics A, 2021, 36, 2150143.	1.5	0
7	Exact 2+1 dimensional rotating black hole solution in $f(R)$ -gravity and its thermodynamical properties. Physics of the Dark Universe, 2021, 33, 100873.	4.9	1
8	New class of solutions in $f(R)$ -gravity's rainbow and $f(R)$ -gravity: Exact solutions+thermodynamics+quasinormal modes. Nuclear Physics B, 2021, 971, 115376.	2.5	8
9	Special power-law inflation in the Einstein-Gauss-Bonnet gravity. Astrophysics and Space Science, 2021, 366, 1.	1.4	1
10	Modified BTZ black hole and some thermodynamical properties in dilaton/scalar gravity model. European Physical Journal Plus, 2020, 135, 1.	2.6	8
11	Spinning higher dimensional black hole solutions in $f(R)$ gravity coupled with non-linear Yang-Mills field and P-V criticality. Annals of Physics, 2020, 420, 168246.	2.8	8
12	BH solutions with toroidal horizon in dilaton gravity inspired by power-law electrodynamics: PV criticality and quasinormal modes. International Journal of Modern Physics A, 2020, 35, 2050172.	1.5	8
13	A new black hole solution in dilaton gravity inspired by power-law electrodynamics. International Journal of Modern Physics A, 2019, 34, 1950239.	1.5	10