Ali Äºhsan Keskin

List of Publications by Year
in descending order

14 papers	**92** citations	1307594 **7** h-index	1372567 **10** g-index
14 all docs	**14** docs citations	**14** times ranked	**32** citing authors

#	Article	IF	Citations
1	The inflationary era of the universe via Tsallis cosmology. International Journal of Geometric Methods in Modern Physics, 2022, 19, .	2.0	4
2	An intermediate inflation of the early Universe from f(R) gravity. European Physical Journal Plus, 2021, 136, 1.	2.6	0
3	Galileon inflation field with three dark eras of the universe. International Journal of Modern Physics D, 2020, 29, 2050071.	2.1	0
4	Cosmic accelerated expansion of the Universe with phantom fluid. Canadian Journal of Physics, 2019, 97, 1221-1224.	1.1	0
5	Cosmographic nature of the early universe from extra dimensional perspective. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2019, 791, 80-85.	4.1	7
6	Coexistence of early-time inflation and late-time acceleration with scalar fields in theory of F(G,T) gravity. International Journal of Modern Physics D, 2018, 27, 1850078.	2.1	12
7	Unified solutions of energy-momentum-squared gravity. AIP Conference Proceedings, 2018, , .	0.4	2
8	Cosmic acceleration with tachyon field. Modern Physics Letters A, 2018, 33, 1850199.	1.2	1
9	Inflation and dark energy in $f(R, X, \phi)$ gravity. Modern Physics Letters A, 2018, 33, 1850215.	1.2	5
10	Viable super inflation scenario from F(T) modified teleparallel gravity. European Physical Journal C, 2018, 78, 1.	3.9	13
11	Super inflation mechanism with oscillating scalar fields in F(R,T) gravity. International Journal of Modern Physics D, 2018, 27, 1850112.	2.1	12
12	Super inflation mechanism and dark energy in $F(T,T_{G})$ gravity. Astrophysics and Space Science, 2017, 362, 1.	1.4	16
13	A unified picture of cosmological entropy on apparent horizon in F(R, G) gravity. Modern Physics Letters A, 2017, 32, 1750182.	1.2	9
14	Unified solutions of extended Gauss-Bonnet gravity. Astrophysics and Space Science, 2016, 361, 1.	1.4	11