Shou-Long Li

List of Publications by Year in descending order

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		1307594	1125743
15	160	7	13
papers	citations	h-index	g-index
15	15	15	194
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Estimating the final spin of binary black holes merger in STU supergravity. Nuclear Physics B, 2022, 975, 115665.	2.5	1
2	NANOGrav signal from first-order confinement-deconfinement phase transition in different QCD-matter scenarios. Physical Review D, 2021, 104, .	4.7	25
3	Confined Penrose process with charged particles. Physical Review D, 2021, 104, .	4.7	5
4	Lemaître-Tolman-Bondi static universe in Rastall-like gravity. Nuclear Physics B, 2020, 960, 115179.	2.5	3
5	Cosmological time crystals from Einstein-cubic gravities. European Physical Journal C, 2020, 80, 1.	3.9	1
6	Emergent universe scenario, bouncing universes, and cyclic universes in degenerate massive gravity. Physical Review D, 2019, 99, .	4.7	5
7	Holographic entanglement entropy and Van der Waals transitions in Einstein-Maxwell-dilaton theory. Physical Review D, 2019, 99, .	4.7	4
8	\$\$mathcal{P}\$\$ P –ν criticality in gauged supergravities. European Physical Journal C, 2019, 79, 1.	3.9	7
9	Gödel metrics with chronology protection in Horndeski gravities. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2018, 780, 196-199.	4.1	9
10	Exact embeddings of JT gravity in strings and M-theory. European Physical Journal C, 2018, 78, 1.	3.9	22
11	Stability of the Einstein static universe in Eddington-inspired Born-Infeld theory. Physical Review D, 2017, 96, .	4.7	23
12	Gödel universe from string theory. European Physical Journal C, 2017, 77, 1.	3.9	10
13	Dyonic (A)dS black holes in Einstein-Born-Infeld theory in diverse dimensions. Journal of High Energy Physics, 2016, 2016, 1.	4.7	28
14	Stability of differentially rotating disks in f(T) theory. General Relativity and Gravitation, 2016, 48, 1.	2.0	1
15	Thermodynamics of static dyonic AdS black holes in the ï‰ -deformed Kaluza–Klein gauged supergravity theory. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2015, 746, 276-280.	4.1	16