

Haryanto Mangaratua Siahaan

List of Publications by Year in descending order

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393
citing authors

#	ARTICLE	IF	CITATIONS
1	Magnetized Taub-NUT spacetime. Nuclear Physics B, 2022, 978, 115741.	2.5	2
2	Magnetized Kerr-Newman-Taub-NUT spacetimes. European Physical Journal C, 2021, 81, 621.	3.9	8
3	Magnetized Reissner-Nordstrom-Taub-NUT spacetime and microscopic entropy. European Physical Journal C, 2021, 81, 1.	3.9	4
4	Magnetized Kerr-Taub-NUT spacetime and Kerr/CFT correspondence. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2021, 820, 136568.	4.1	4
5	Kerr-Sen-Taub-NUT spacetime and circular geodesics. European Physical Journal C, 2020, 80, 1.	3.9	7
6	Rotating and charged Taub-NUT-(A)dS spacetimes on a 3-brane. Physical Review D, 2020, 102, .	4.7	5
7	Merger estimates for Kerr-Sen black holes. Physical Review D, 2020, 101, .	4.7	10
8	Pair production of scalars around near-extremal Kerr-Sen black holes. European Physical Journal C, 2020, 80, 1.	3.9	4
9	Accelerating black holes in the low energy heterotic string theory. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2018, 782, 594-601.	4.1	9
10	Hidden conformal symmetry for the accelerating Kerr black holes. Classical and Quantum Gravity, 2018, 35, 155002.	4.0	8
11	Destroying extremal magnetized black holes. Physical Review D, 2017, 96, .	4.7	14
12	Magnetized Kerr/CFT correspondence. Classical and Quantum Gravity, 2016, 33, 155013.	4.0	24
13	Destroying Kerr-Sen black holes. Physical Review D, 2016, 93, .	4.7	67
14	Higher spins tunneling from a time dependent and spherically symmetric black hole. European Physical Journal C, 2016, 76, 1.	3.9	70
15	Instability of charged massive scalar fields in bound states around Kerr-Sen black holes. International Journal of Modern Physics D, 2015, 24, 1550102.	2.1	23
16	ON NONRELATIVISTIC Q_{ar} Q_s POTENTIAL VIA THE WILSON LOOP IN GALILEAN SPACETIME. Modern Physics Letters A, 2011, 26, 1719-1724.	1.2	2
17	SEMICLASSICAL METHODS FOR HAWKING RADIATION FROM A VAIDYA BLACK HOLE. International Journal of Modern Physics A, 2010, 25, 145-153.	1.5	16