

Roberto Oliveri

List of Publications by Year in descending order

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17
papers

1,115
citations

687363

13
h-index

839539

18
g-index

18
all docs

18
docs citations

18
times ranked

996
citing authors

#	ARTICLE	IF	CITATIONS
1	New horizons for fundamental physics with LISA. Living Reviews in Relativity, 2022, 25, .	26.7	82
2	Multipole expansion of gravitational waves: from harmonic to Bondi coordinates. Journal of High Energy Physics, 2021, 2021, 1.	4.7	23
3	Force-free magnetosphere attractors for near-horizon extreme and near-extreme limits of Kerr black hole. Classical and Quantum Gravity, 2021, 38, 075022.	4.0	5
4	The Weyl BMS group and Einstein's equations. Journal of High Energy Physics, 2021, 2021, 1.	4.7	62
5	Gravitational multipole moments for asymptotically de Sitter spacetimes. Physical Review D, 2021, 104, .	4.7	4
6	Extended corner symmetry, charge bracket and Einstein's equations. Journal of High Energy Physics, 2021, 2021, 1.	4.7	52
7	Boundary effects in General Relativity with tetrad variables. General Relativity and Gravitation, 2020, 52, 1.	2.0	42
8	Prospects for fundamental physics with LISA. General Relativity and Gravitation, 2020, 52, 1.	2.0	198
9	A note on dual gravitational charges. Journal of High Energy Physics, 2020, 2020, 1.	4.7	29
10	The Poincaré and BMS flux-balance laws with application to binary systems. Journal of High Energy Physics, 2020, 2020, 1.	4.7	54
11	Moving away from the near-horizon attractor of the extreme Kerr force-free magnetosphere. Journal of Cosmology and Astroparticle Physics, 2020, 2020, 048-048.	5.4	7
12	Black holes, gravitational waves and fundamental physics: a roadmap. Classical and Quantum Gravity, 2019, 36, 143001.	4.0	451
13	Gravitational multipole moments from Noether charges. Journal of High Energy Physics, 2018, 2018, 1.	4.7	29
14	Field theoretical approach to gravitational waves. Fortschritte Der Physik, 2017, 65, 1700012.	4.4	1
15	Self-similar accretion in thin discs around near-extremal black holes. Monthly Notices of the Royal Astronomical Society, 2017, 468, 4351-4361.	4.4	22
16	Mass of Kerr-Newman black holes in an external magnetic field. Physical Review D, 2016, 94, .	4.7	26
17	Near-horizon extreme Kerr magnetospheres. Physical Review D, 2016, 93, .	4.7	20