

Edgardo Franzin

List of Publications by Year in descending order

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15
papers

1,104
citations

1040056

9
h-index

996975

15
g-index

16
all docs

16
docs citations

16
times ranked

1089
citing authors

#	ARTICLE	IF	CITATIONS
1	Scalar perturbations around rotating regular black holes and wormholes: Quasinormal modes, ergoregion instability, and superradiance. <i>Physical Review D</i> , 2022, 105, .	4.7	27
2	Tidal Love numbers of Kerr black holes. <i>Physical Review D</i> , 2021, 103, .	4.7	60
3	Stationary spacetimes with time-dependent real scalar fields. <i>Classical and Quantum Gravity</i> , 2021, 38, 115004.	4.0	5
4	Superradiance in Kerr-like black holes. <i>Physical Review D</i> , 2021, 103, .	4.7	16
5	A Solution-Generating Method in Einstein-Scalar Gravity. <i>Acta Applicandae Mathematicae</i> , 2019, 162, 33-45.	1.0	5
6	Sine-Gordon solitonic scalar stars and black holes. <i>Physical Review D</i> , 2018, 97, .	4.7	9
7	Van der Waals-like behaviour of charged black holes and hysteresis in the dual QFTs. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2017, 768, 393-396.	4.1	11
8	Testing strong-field gravity with tidal Love numbers. <i>Physical Review D</i> , 2017, 95, .	4.7	175
9	Hysteresis in η/s for QFTs dual to spherical black holes. <i>European Physical Journal C</i> , 2017, 77, 1.	3.9	1
10	Shear viscosity in QFTs dual to AdS spherical black holes. <i>Journal of Physics: Conference Series</i> , 2017, 942, 012018.	0.4	0
11	Is the Gravitational-Wave Ringdown a Probe of the Event Horizon?. <i>Physical Review Letters</i> , 2016, 116, 171101.	7.8	495
12	Inflation as de Sitter instability. <i>European Physical Journal C</i> , 2016, 76, 1.	3.9	4
13	Brane solutions sourced by a scalar with vanishing potential and classification of scalar branes. <i>Journal of High Energy Physics</i> , 2016, 2016, 1.	4.7	4
14	Asymptotically flat black holes sourced by a massless scalar field. <i>Physical Review D</i> , 2015, 91, .	4.7	24
15	A new look at hidden conformal symmetries of black holes. <i>Journal of High Energy Physics</i> , 2011, 2011, 1.	4.7	9