## Bound orbits of a slowly evolving black hole

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Citation Report

#	Article	IF	CITATIONS
1	Extreme mass ratio inspirals with spinning secondary: A detailed study of equatorial circular motion. Physical Review D, 2020, $102$ , .	4.7	37
2	Tidal heating as a discriminator for horizons in extreme mass ratio inspirals. Physical Review D, 2020, $101$ , .	4.7	48
3	Periodic orbits around brane-world black holes. European Physical Journal C, 2020, 80, 1.	3.9	38
4	Geodesics and periodic orbits around quantum-corrected black holes. Physics of the Dark Universe, 2020, 30, 100629.	4.9	43
5	Bound orbits around Bardeen black holes. Annals of Physics, 2020, 418, 168194.	2.8	31
6	Rational orbits around 4 <mml:math <br="" xmlns:mml="http://www.w3.org/1998/Math/MathML">display="inline" id="d1e1291" altimg="si5.svg"&gt;<mml:mi mathvariant="script">D</mml:mi></mml:math> Einstein–Lovelock black holes. Physics of the Dark Universe, 2021, 31, 100745.	4.9	32
7	Scope Out Multiband Gravitational-Wave Observations of GW190521-Like Binary Black Holes with Space Gravitational Wave Antenna B-DECIGO. Universe, 2021, 7, 53.	2.5	8
8	Two-timescale evolution of extreme-mass-ratio inspirals: Waveform generation scheme for quasicircular orbits in Schwarzschild spacetime. Physical Review D, 2021, 103, .	4.7	44
9	Post-Newtonian Templates for Gravitational Waves from Compact Binary Inspirals., 2021,, 1-49.		3
10	Bound orbits around modified Hayward black holes. Modern Physics Letters A, 2021, 36, .	1.2	11
11	Post-Newtonian Templates for Gravitational Waves from Compact Binary Inspirals., 2022, , 1229-1277.		0
12	Constraining the tidal deformability of supermassive objects with extreme mass ratio inspirals and semianalytical frequency-domain waveforms. Physical Review D, 2023, 107, .	4.7	4
13	Secondary accretion of dark matter in intermediate mass-ratio inspirals: Dark-matter dynamics and gravitational-wave phase. Physical Review D, 2023, 108, .	4.7	0