Matched asymptotic expansion for caged black holes: repost-Newtonian order

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Citation Report

#	Article	IF	CITATIONS
1	Charged black holes in compactified spacetimes. Physical Review D, 2005, 72, .	4.7	3
2	Black rings, boosted strings, and Gregory-Laflamme instability. Physical Review D, 2006, 73, .	4.7	61
3	Nonuniform black strings in various dimensions. Physical Review D, 2006, 74, .	4.7	41
4	Thermodynamics of the near-extremal NS5-brane. Nuclear Physics B, 2006, 742, 41-58.	2.5	9
5	The phase transition between caged black holes and black strings. Physics Reports, 2006, 422, 119-165.	25.6	133
6	New stable phase of non-uniform charged black strings. Journal of High Energy Physics, 2006, 2006, 048-048.	4.7	20
7	Asymptotics ofd-dimensional Kaluza-Klein black holes: beyond the newtonian approximation. Journal of High Energy Physics, 2006, 2006, 013-013.	4.7	19
8	The phase structure of higher-dimensional black rings and black holes. Journal of High Energy Physics, 2007, 2007, 110-110.	4.7	134
9	Three-charge black holes on a circle. Journal of High Energy Physics, 2007, 2007, 023-023.	4.7	6
10	Multi-black-hole configurations on the cylinder. Physical Review D, 2007, 76, .	4.7	16
11	A microscopic model for the black hole: Black string phase transition. Nuclear Physics B, 2007, 762, 301-343.	2.5	11
12	Instabilities of black strings and branes. Classical and Quantum Gravity, 2007, 24, R1-R90.	4.0	151
13	Entropy of three-charge black holes on a circle. Fortschritte Der Physik, 2007, 55, 748-753.	4.4	2
14	Black holes galore in D>4. Fortschritte Der Physik, 2008, 56, 723-734.	4.4	5
15	How do black holes spin in Chern-Simons modified gravity?. Physical Review D, 2008, 77, .	4.7	90
16	PHASES OF HIGHER DIMENSIONAL BLACK HOLES. Modern Physics Letters A, 2008, 23, 2625-2643.	1.2	12
17	Non-relativistic gravitation: from Newton to Einstein and back. Classical and Quantum Gravity, 2008, 25, 145011.	4.0	101
18	Classical effective field theory and caged black holes. Physical Review D, 2008, 77, .	4.7	57

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#	Article	IF	CITATIONS
19	Black Holes in Higher Dimensions. Living Reviews in Relativity, 2008, 11, 6.	26.7	548
20	Harrison transformation and charged black objects in Kaluza-Klein theory. Journal of High Energy Physics, 2009, 2009, 025-025.	4.7	22
21	Caged black hole thermodynamics: charge, the extremal limit, and finite size effects. Journal of High Energy Physics, 2009, 2009, 104-104.	4.7	13
22	Thermal phases of D1-branes on a circle from lattice super Yang-Mills. Journal of High Energy Physics, 2010, 2010, 1.	4.7	49
23	A new approach to static numerical relativity and its application to Kaluza–Klein black holes. Classical and Quantum Gravity, 2010, 27, 035002.	4.0	157
24	Distorted five-dimensional vacuum black hole. Physical Review D, 2010, 82, .	4.7	16
25	Black topologies production in extra dimensions. Physical Review D, 2012, 86, .	4.7	1
26	Caged black hole with Maxwell charge. Physical Review D, 2012, 86, .	4.7	1
27	Covariant theory of the post-Newtonian equations of motion of extended bodies. , 2014, , 65-154.		0
28	First law and a variational principle for static asymptotically Randall-Sundrum black holes. Physical Review D, 2015, 92, .	4.7	2
29	Non-uniform black strings and the critical dimension in the 1/D expansion. Journal of High Energy Physics, 2015, 2015, 1.	4.7	35
30	On classical thermal stability of black holes with a dynamical extrinsic curvature. Annals of Physics, 2017, 380, 106-120.	2.8	9
31	Critical behavior of the black hole/black string transition. Journal of High Energy Physics, 2017, 2017, 1.	4.7	14
32	Notes on ten-dimensional localized black holes and deconfined states in two-dimensional SYM. Journal of High Energy Physics, 2018, 2018, 1.	4.7	4
33	Critical Kaluza-Klein black holes and black strings in D = 10. Journal of High Energy Physics, 2018, 2018, 1.	4.7	6
34	Topology-changing horizons at large D as Ricci flows. Journal of High Energy Physics, 2019, 2019, 1.	4.7	13
35	Covariant equations of motion of extended bodies with arbitrary mass and spin multipoles. Physical Review D, 2019, 99, .	4.7	8
36	Black Holes in Higher-Dimensional Gravity. Lecture Notes in Physics, 2009, , 211-258.	0.7	35

CITATION REPORT

#	Article	IF	CITATIONS
37	Analysis and relief method of reentry aerodynamic load based on matched asymptotic expansions method. Wuli Xuebao/Acta Physica Sinica, 2014, 63, 200401.	0.5	0