

Ahmad Sheykhi

List of Publications by Year in descending order

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189
papers

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citations

50276

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69
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190
all docs

190
docs citations

190
times ranked

780
citing authors

#	ARTICLE	IF	CITATIONS
1	Observational constraints of the modified cosmology through Barrow entropy. European Physical Journal C, 2022, 82, .	3.9	14
2	Barrow entropy corrections to Friedmann equations. Physical Review D, 2021, 103, .	4.7	54
3	Lifshitz scaling effects on the holographic paramagnetic-ferromagnetic phase transition. General Relativity and Gravitation, 2021, 53, 1.	2.0	0
4	Observational constraints on Tsallis modified gravity. Monthly Notices of the Royal Astronomical Society, 2021, 508, 2855-2861.	4.4	11
5	Mimetic gravity in (2 + 1)-dimensions. Journal of High Energy Physics, 2021, 2021, 1.	4.7	12
6	Topological black holes in mimetic gravity. International Journal of Modern Physics A, 2021, 36, .	1.5	9
7	Thermodynamic geometry and phase transition of spinning AdS black holes. Physical Review D, 2021, 104, .	4.7	2
8	Sign-changeable interacting ageographic dark energy in Brans–Dicke cosmology. Canadian Journal of Physics, 2020, 98, 643-649.	1.1	1
9	Effects of anisotropy on the sign-changeable interacting Tsallis holographic dark energy. Modern Physics Letters A, 2020, 35, 2050053.	1.2	21
10	Lifshitz scaling effects on the holographic p-wave superconductors coupled to nonlinear electrodynamics. European Physical Journal C, 2020, 80, 1.	3.9	9
11	Microstructure of charged AdS black hole via $P \sim V^{\alpha} V^{\beta}$ criticality. Physical Review D, 2020, 102, .	4.7	21
12	Critical behavior of charged dilaton black holes in AdS space. Physical Review D, 2020, 102, .	4.7	10
13	Mimetic black strings. Journal of High Energy Physics, 2020, 2020, 1.	4.7	14
14	Thermodynamics and reentrant phase transition for logarithmic nonlinear charged black holes in massive gravity. International Journal of Modern Physics D, 2020, 29, 2050081.	2.1	6
15	New explanation for accelerated expansion and flat galactic rotation curves. European Physical Journal C, 2020, 80, 1.	3.9	22
16	Meissner-like effect and conductivity of power-Maxwell holographic superconductors. Physical Review D, 2020, 101, .	4.7	4
17	Alternative approach towards critical behavior and microscopic structure of the higher dimensional Power-Maxwell black holes. Physical Review D, 2020, 101, .	4.7	12
18	Implications of Maximum Acceleration on Dynamics. Iranian Journal of Science and Technology, Transaction A: Science, 2019, 43, 1295-1301.	1.5	1

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19	Conductivity of the one-dimensional holographic p -wave superconductors in the presence of nonlinear electrodynamics. Physical Review D, 2019, 100, .	4.7	6
20	Holographic paramagnetic-ferromagnetic phase transition with Power-Maxwell electrodynamics. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2019, 797, 134896.	4.1	4
21	Conductivity of the holographic p -wave superconductors with higher order corrections. European Physical Journal C, 2019, 79, 1.	3.9	11
22	Thermal stability of Tsallis holographic dark energy in nonflat universe. General Relativity and Gravitation, 2019, 51, 1.	2.0	35
23	Topological dyonic dilaton black holes in AdS spaces. Physical Review D, 2019, 99, .	4.7	9
24	Universality class of alternative phase space and Van der Waals criticality. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2019, 791, 30-35.	4.1	19
25	Critical behavior of Gauss-Bonnet black holes via an alternative phase space. Physical Review D, 2019, 99, .	4.7	17
26	Tsallis agegraphic dark energy model. Modern Physics Letters A, 2019, 34, 1950086.	1.2	43
27	Thermodynamics of apparent horizon in mimetic cosmology. International Journal of Modern Physics D, 2019, 28, 1950057.	2.1	4
28	Ghost dark energy in the deformed Hořava-Lifshitz cosmology. International Journal of Modern Physics D, 2019, 28, 1950080.	2.1	5
29	Sign-changeable holographic dark energy in Brans-Dicke theory. Canadian Journal of Physics, 2019, 97, 726-734.	1.1	2
30	Holographic conductivity of holographic superconductors with higher-order corrections. European Physical Journal C, 2018, 78, 1.	3.9	22
31	Tsallis holographic dark energy. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2018, 781, 195-200.	4.1	225
32	Conductivity of higher dimensional holographic superconductors with nonlinear electrodynamics. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2018, 781, 139-154.	4.1	24
33	Asymptotically (A)dS dilaton black holes with nonlinear electrodynamics. International Journal of Modern Physics D, 2018, 27, 1850075.	2.1	8
34	Revisiting holographic dark energy in cyclic cosmology. Canadian Journal of Physics, 2018, 96, 1034-1041.	1.1	2
35	Critical behavior and phase transition of dilaton black holes with nonlinear electrodynamics. European Physical Journal C, 2018, 78, 1.	3.9	33
36	Microscopic origin of black hole reentrant phase transitions. Physical Review D, 2018, 97, .	4.7	41

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37	Ghost Dark Energy in a Cyclic Universe. Iranian Journal of Science and Technology, Transaction A: Science, 2018, 42, 1629-1638.	1.5	2
38	Ghost Dark Energy in the DGP Braneworld. Advances in High Energy Physics, 2018, 2018, 1-10.	1.1	1
39	Critical behavior of Lifshitz dilaton black holes. Physical Review D, 2018, 98, .	4.7	13
40	One-dimensional backreacting holographic p-wave superconductors. European Physical Journal C, 2018, 78, 1.	3.9	12
41	Note on Tsallis holographic dark energy. European Physical Journal C, 2018, 78, 1.	3.9	79
42	Analytical and numerical study of backreacting one-dimensional holographic superconductors in the presence of Born-Infeld electrodynamics. European Physical Journal C, 2018, 78, 1.	3.9	18
43	Optical properties of Born-Infeld-dilaton-Lifshitz holographic superconductors. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2018, 785, 238-246.	4.1	4
44	One-dimensional backreacting holographic superconductors with exponential nonlinear electrodynamics. European Physical Journal C, 2018, 78, 1.	3.9	15
45	Modified Friedmann equations from Tsallis entropy. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2018, 785, 118-126.	4.1	101
46	Implications of the generalized entropy formalisms on the Newtonian gravity and dynamics. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2018, 783, 82-85.	4.1	54
47	Reentrant phase transition of Born-Infeld-AdS black holes. Physical Review D, 2018, 98, .	4.7	42
48	Effects of Exponential Nonlinear Electrodynamics and External Magnetic Field on Holographic Superconductors. International Journal of Theoretical Physics, 2018, 57, 917-930.	1.2	1
49	Holographic Superconductors with Logarithmic Nonlinear Electrodynamics in an External Magnetic Field. International Journal of Theoretical Physics, 2017, 56, 916-930.	1.2	10
50	Dilatonic BTZ black holes with power-law field. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2017, 767, 214-225.	4.1	69
51	Critical behavior and microscopic structure of charged AdS black holes via an alternative phase space. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2017, 768, 235-240.	4.1	78
52	The upper critical magnetic field of holographic superconductor with conformally invariant Power-Maxwell electrodynamics. Canadian Journal of Physics, 2017, 95, 450-456.	1.1	13
53	Holographic dark energy with the sign-changeable interaction term. International Journal of Modern Physics D, 2017, 26, 1750080.	2.1	18
54	Charged scalar quasi-normal modes for linearly charged dilaton-Lifshitz solutions. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2017, 771, 257-263.	4.1	13

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55	A Note on Holographic Dark Energy with Varying c^2 Term. International Journal of Theoretical Physics, 2017, 56, 1845-1860.	1.2	3
56	Novel phase transition in charged dilaton black holes. Physical Review D, 2017, 96, .	4.7	34
57	Ghost Dark Energy with Sign-changeable Interaction Term. International Journal of Theoretical Physics, 2017, 56, 3477-3495.	1.2	8
58	Holographic conductivity in the massive gravity with power-law Maxwell field. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2017, 773, 344-353.	4.1	19
59	Counterterm method in Einstein dilaton gravity and the critical behavior of dilaton black holes with a power-Maxwell field. Physical Review D, 2017, 95, .	4.7	40
60	Thermodynamics, phase transitions and Ruppeiner geometry for Einstein–dilaton–Lifshitz black holes in the presence of Maxwell and Born–Infeld electrodynamics. European Physical Journal C, 2017, 77, 1.	3.9	26
61	Effects of backreaction and exponential nonlinear electrodynamics on the holographic superconductors. International Journal of Modern Physics D, 2017, 26, 1750050.	2.1	18
62	Thermodynamics of Charged Rotating Dilaton Black Branes Coupled to Logarithmic Nonlinear Electrodynamics. Advances in High Energy Physics, 2016, 2016, 1-13.	1.1	4
63	Effects of backreaction on power-Maxwell holographic superconductors in Gauss–Bonnet gravity. European Physical Journal C, 2016, 76, 1.	3.9	29
64	Emergent universe in the braneworld scenario. European Physical Journal C, 2016, 76, 1.	3.9	10
65	Charged rotating dilaton black strings with logarithmic nonlinear source. General Relativity and Gravitation, 2016, 48, 1.	2.0	5
66	Extended phase space and thermodynamic geometry of topological Born–Infeld-dilaton black holes. International Journal of Modern Physics D, 2016, 25, 1650062.	2.1	3
67	Analytical study of holographic superconductor in Born–Infeld electrodynamics with backreaction. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2016, 754, 281-287.	4.1	39
68	Holographic conductivity for logarithmic charged dilaton-Lifshitz solutions. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2016, 758, 226-234.	4.1	17
69	Thermodynamic geometry of charged dilaton black holes in AdS spaces. Canadian Journal of Physics, 2016, 94, 1045-1053.	1.1	6
70	Critical behavior of Born-Infeld dilaton black holes. Physical Review D, 2016, 93, .	4.7	41
71	Analytical study of holographic superconductors with exponential nonlinear electrodynamics. Canadian Journal of Physics, 2016, 94, 1372-1377.	1.1	12
72	Nonlinear electrodynamics and thermodynamic geometry of rotating dilaton black branes. General Relativity and Gravitation, 2016, 48, 1.	2.0	2

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73	Thermodynamics and gauge/gravity duality for Lifshitz black holes in the presence of exponential electrodynamics. <i>Journal of High Energy Physics</i> , 2016, 2016, 1.	4.7	10
74	Analytical and numerical study of Gauss-Bonnet holographic superconductors with Power-Maxwell field. <i>Journal of High Energy Physics</i> , 2016, 2016, 1-17.	4.7	12
75	Magnetic Dilaton Rotating Strings in the Presence of Exponential Nonlinear Electrodynamics. <i>International Journal of Theoretical Physics</i> , 2016, 55, 3875-3891.	1.2	1
76	New holographic dark energy model inspired by the DGP braneworld. <i>International Journal of Modern Physics D</i> , 2016, 25, 1650018.	2.1	13
77	Thermodynamics of rotating black branes in higher dimensional Einstein "nonlinear electrodynamics" dilaton gravity. <i>Canadian Journal of Physics</i> , 2016, 94, 58-70.	1.1	5
78	From the Komar Mass and Entropic Force Scenarios to the Einstein Field Equations on the Ads Brane. <i>International Journal of Theoretical Physics</i> , 2016, 55, 1145-1155.	1.2	14
79	Phase transition and thermodynamic geometry of topological dilaton black holes in gravitating logarithmic nonlinear electrodynamics. <i>Physical Review D</i> , 2015, 91, .	4.7	50
80	Thermodynamics of nonlinear charged Lifshitz black branes with hyperscaling violation. <i>Physical Review D</i> , 2015, 91, .	4.7	24
81	Thermodynamics of topological nonlinear charged Lifshitz black holes. <i>Physical Review D</i> , 2015, 92, .	4.7	51
82	Thermodynamics of Gauss-Bonnet-dilaton Lifshitz black branes. <i>Physical Review D</i> , 2015, 92, .	4.7	6
83	Phase transition and thermodynamic geometry of Einstein-Maxwell-dilaton black holes. <i>Physical Review D</i> , 2015, 92, .	4.7	106
84	Thermodynamic geometry and thermal stability of n-dimensional dilaton black holes in the presence of logarithmic nonlinear electrodynamics. <i>Physical Review D</i> , 2015, 92, .	4.7	11
85	Thermodynamics of topological black holes in Brans-Dicke gravity with a power-law Maxwell field. <i>Physical Review D</i> , 2015, 92, .	4.7	38
86	Thermodynamics of charged rotating dilaton black branes with power-law Maxwell field. <i>European Physical Journal C</i> , 2015, 75, 1.	3.9	27
87	Magnetic dilaton rotating strings in the presence of logarithmic nonlinear electrodynamics. <i>General Relativity and Gravitation</i> , 2015, 47, 1.	2.0	3
88	Statefinder diagnosis for holographic dark energy in the DGP braneworld. <i>Physical Review D</i> , 2015, 91, .	4.7	27
89	Thermodynamics of higher dimensional topological dilaton black holes with a power-law Maxwell field. <i>Physical Review D</i> , 2015, 91, .	4.7	65
90	Thermal instability and thermodynamic geometry of topological dilaton black holes coupled to nonlinear electrodynamics. <i>General Relativity and Gravitation</i> , 2015, 47, 1.	2.0	4

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91	Extremal Einstein-Born-Infeld black holes in dilaton gravity. Annals of Physics, 2015, 363, 485-495.	2.8	1
92	Thermodynamical description of the ghost dark energy model. International Journal of Modern Physics D, 2015, 24, 1550048.	2.1	17
93	Slowly rotating dilatonic black holes with exponential form of nonlinear electrodynamics. General Relativity and Gravitation, 2015, 47, 1.	2.0	6
94	Generalized Second Law of Thermodynamics in Parabolic LTB Inhomogeneous Cosmology. Communications in Theoretical Physics, 2015, 64, 597-604.	2.5	0
95	Necessity of Dark Energy from Thermodynamic Arguments. Advances in High Energy Physics, 2014, 2014, 1-9.	1.1	14
96	Extremal Myers-Perry black holes in Born-Infeld-dilaton theory. Physical Review D, 2014, 89, .	4.7	6
97	Higher dimensional dilaton black holes in the presence of exponential nonlinear electrodynamics. Physical Review D, 2014, 90, .	4.7	62
98	Entropy and thermodynamics of ghost dark energy. Canadian Journal of Physics, 2014, 92, 529-532.	1.1	8
99	Dilaton black holes coupled to nonlinear electrodynamic field. Physical Review D, 2014, 89, .	4.7	76
100	$P \sim V^{\alpha}$ of charged dilatonic black holes. Physical Review D, 2014, 90, .	4.7	91
101	Quasi-Topological Cosmology from Emergence of Cosmic Space. Chinese Physics Letters, 2014, 31, 020401.	3.3	0
102	Rotating Dilaton Black Strings Coupled to Exponential Nonlinear Electrodynamics. Advances in High Energy Physics, 2014, 2014, 1-10.	1.1	3
103	QCD Ghost Dark Energy in RS II Braneworld with Bulk-Brane Interaction. International Journal of Theoretical Physics, 2014, 53, 1472-1482.	1.2	2
104	Horizon thermodynamics and gravitational field equations in quasi-topological gravity. General Relativity and Gravitation, 2014, 46, 1.	2.0	19
105	Conformally Schwarzschild black holes in an accelerating universe. International Journal of Modern Physics D, 2014, 23, 1450048.	2.1	2
106	Thermodynamic stability of BTZ dilaton black holes. Physica Scripta, 2014, 89, 105003.	2.5	8
107	EXTREMAL MYERS-PERRY BLACK HOLES COUPLED TO BORN-INFELD ELECTRODYNAMICS IN ODD DIMENSIONS. International Journal of Modern Physics D, 2014, 23, 1450032.	2.1	11
108	Best values of parameters for interacting HDE with GO IR-cutoff in Brans-Dicke cosmology. International Journal of Modern Physics D, 2014, 23, 1450081.	2.1	12

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109	Holographic dark energy in the DGP braneworld with Granda-Oliveros cutoff. Physical Review D, 2014, 89, .	4.7	72
110	Cosmological constraints on ghost dark energy in the Brans-Dicke theory by using MCMC approach. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2014, 734, 148-156.	4.1	13
111	Emergence of spacetime dynamics in entropy corrected and braneworld models. Journal of Cosmology and Astroparticle Physics, 2013, 2013, 038-038.	5.4	16
112	Sounds of Instability from Generalized QCD Ghost Dark Energy. International Journal of Theoretical Physics, 2013, 52, 2966-2976.	1.2	18
113	Friedmann equations in braneworld scenarios from emergence of cosmic space. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2013, 726, 23-27.	4.1	26
114	Friedmann equations from emergence of cosmic space. Physical Review D, 2013, 87, .	4.7	42
115	Thermodynamics of quasi-topological cosmology. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2013, 724, 11-16.	4.1	5
116	Lovelock gravity from entropic force. General Relativity and Gravitation, 2013, 45, 1033-1049.	2.0	23
117	Generalized ghost dark energy in Brans-Dicke theory. Canadian Journal of Physics, 2013, 91, 662-667.	1.1	13
118	Rotating black strings in $f(R)$ -Maxwell theory. Physica Scripta, 2013, 87, 045004.	2.5	15
119	Thermodynamics of the apparent horizon in infrared modified Horava-Lifshitz gravity. Physical Review D, 2013, 87, .	4.7	21
120	Extremal Myers-Perry black holes coupled to Born-Infeld electrodynamics in five dimensions. Physical Review D, 2013, 87, .	4.7	11
121	Charged rotating black string in gravitating nonlinear electromagnetic fields. Physical Review D, 2013, 88, .	4.7	71
122	Rotating black branes in $f(R)$ gravity coupled to nonlinear Maxwell field. Physical Review D, 2013, 87, .	4.7	10
123	Higher-dimensional charged $f(R)$ gravity coupled to nonlinear Maxwell field. Physical Review D, 2013, 87, .	4.7	115
124	Einstein equations and MOND theory from Debye entropic gravity. Journal of Cosmology and Astroparticle Physics, 2012, 2012, 012-012.	5.4	13
125	Viscous ghost dark energy with a varying gravitational constant. Physica Scripta, 2012, 85, 045901.	2.5	5
126	Magnetic strings in $f(R)$ gravity. General Relativity and Gravitation, 2012, 44, 2271-2281.	2.0	8

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127	Modified Friedmann equations from Debye entropic gravity. <i>General Relativity and Gravitation</i> , 2012, 44, 1129-1141.	2.0	18
128	Entropic Corrections to Coulomb's Law. <i>International Journal of Theoretical Physics</i> , 2012, 51, 1125-1136.	1.2	32
129	Power-Law Entropy-Corrected HDE and NADE in Brans-Dicke Cosmology. <i>International Journal of Theoretical Physics</i> , 2012, 51, 1663-1673.	1.2	15
130	Tachyon reconstruction of ghost dark energy. <i>Astrophysics and Space Science</i> , 2012, 339, 93-99.	1.4	47
131	Modified Friedmann Equations on the Brane from Entropic Force. <i>International Journal of Theoretical Physics</i> , 2012, 51, 185-192.	1.2	19
132	Holographic Dark Energy in Brans-Dicke Cosmology with Granda-Oliveros Cut-off. <i>International Journal of Theoretical Physics</i> , 2012, 51, 604-611.	1.2	29
133	Interacting ghost dark energy in non-flat universe. <i>General Relativity and Gravitation</i> , 2012, 44, 449-465.	2.0	77
134	Holographic dark energy in Brans-Dicke theory with logarithmic correction. <i>General Relativity and Gravitation</i> , 2012, 44, 623-638.	2.0	45
135	Power-law entropic corrections to Newton's law and Friedmann equations. <i>Physical Review D</i> , 2011, 84, .	4.7	61
136	Entropic corrections to Einstein equations. <i>Physical Review D</i> , 2011, 83, .	4.7	51
137	Holographic scalar field models of dark energy. <i>Physical Review D</i> , 2011, 84, .	4.7	82
138	Interacting ghost dark energy in Brans-Dicke theory. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2011, 706, 19-25.	4.1	59
139	Interacting entropy-corrected new agegraphic dark energy in Brans-Dicke cosmology. <i>General Relativity and Gravitation</i> , 2011, 43, 27-39.	2.0	46
140	Power-Law entropy corrected holographic dark energy model. <i>General Relativity and Gravitation</i> , 2011, 43, 2661-2672.	2.0	84
141	Interacting Entropy-Corrected Agegraphic-Tachyon Dark Energy. <i>International Journal of Theoretical Physics</i> , 2011, 50, 625-636.	1.2	54
142	Restoring New Agegraphic Dark Energy in RS II Braneworld. <i>International Journal of Theoretical Physics</i> , 2011, 50, 3069-3077.	1.2	25
143	Interacting HDE and NADE in Brans-Dicke chameleon cosmology. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2011, 694, 284-288.	4.1	79
144	Quintessence ghost dark energy model. <i>Europhysics Letters</i> , 2011, 95, 39001.	2.0	69

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145	Scalar field reconstruction of power-law entropy-corrected holographic dark energy. <i>Physica Scripta</i> , 2011, 84, 045016.	2.5	18
146	INSTABILITY OF QCD GHOST DARK ENERGY MODEL. <i>International Journal of Modern Physics D</i> , 2011, 20, 2369-2381.	2.1	89
147	Thermodynamics of apparent horizon and modified Friedmann equations. <i>European Physical Journal C</i> , 2010, 69, 265-269.	3.9	91
148	Thermodynamics of higher dimensional topological charged AdS black branes in dilaton gravity. <i>European Physical Journal C</i> , 2010, 70, 703-712.	3.9	63
149	Magnetic Branes in Brans-Dicke-Maxwell Theory. <i>International Journal of Theoretical Physics</i> , 2010, 49, 445-457.	1.2	1
150	Interacting New Agegraphic Viscous Dark Energy with Varying G. <i>International Journal of Theoretical Physics</i> , 2010, 49, 2777-2785.	1.2	40
151	Higher dimensional charged rotating dilaton black holes. <i>General Relativity and Gravitation</i> , 2010, 42, 367-379.	2.0	13
152	Charged rotating dilaton black branes in AdS universe. <i>General Relativity and Gravitation</i> , 2010, 42, 1571-1583.	2.0	10
153	Interacting agegraphic tachyon model of dark energy. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2010, 682, 329-333.	4.1	86
154	BRANE "BULK ENERGY EXCHANGE AND AGEGRAPHIC DARK ENERGY. <i>International Journal of Modern Physics D</i> , 2010, 19, 305-316.	2.1	21
155	Entropic corrections to Friedmann equations. <i>Physical Review D</i> , 2010, 81, .	4.7	102
156	GENERALIZED SECOND LAW OF THERMODYNAMICS IN WARPED DGP BRANEWORLD. <i>Modern Physics Letters A</i> , 2010, 25, 1199-1210.	1.2	46
157	Thermodynamics of interacting holographic dark energy with the apparent horizon as an IR cutoff. <i>Classical and Quantum Gravity</i> , 2010, 27, 025007.	4.0	161
158	Interacting agegraphic quintessence dark energy in non-flat universe. <i>Journal of Cosmology and Astroparticle Physics</i> , 2010, 2010, 017-017.	5.4	20
159	Interacting new agegraphic dark energy in nonflat Brans-Dicke cosmology. <i>Physical Review D</i> , 2010, 81, .	4.7	68
160	Thermodynamic instability of charged dilaton black holes in AdS spaces. <i>Physical Review D</i> , 2010, 81, .	4.7	52
161	Charged rotating Kaluza-Klein black holes in dilaton gravity. <i>Physical Review D</i> , 2010, 81, .	4.7	13
162	THERMODYNAMICS OF VISCOUS DARK ENERGY IN AN RSII BRANEWORLD. <i>International Journal of Modern Physics D</i> , 2010, 19, 171-181.	2.1	35

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163	THERMODYNAMICAL PROPERTIES OF TOPOLOGICAL BORN-Infeld-DILATON BLACK HOLES. International Journal of Modern Physics D, 2009, 18, 25-42.	2.1	37
164	Thermodynamical interpretation of gravity in braneworld scenarios. Journal of Cosmology and Astroparticle Physics, 2009, 2009, 019-019.	5.4	55
165	AGEGRAPHIC CHAPLYGIN GAS MODEL OF DARK ENERGY. International Journal of Modern Physics D, 2009, 18, 2023-2034.	2.1	29
166	TOPOLOGICAL BLACK HOLES IN BRANS-DICKE-MAXWELL THEORY. International Journal of Modern Physics D, 2009, 18, 1773-1783.	2.1	17
167	Magnetic dilaton strings in anti-de Sitter spaces. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2009, 672, 101-105.	4.1	15
168	Generalized second law of thermodynamics in Gauss-Bonnet braneworld. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2009, 678, 434-437.	4.1	94
169	Thermodynamics of charged Brans-Dicke AdS black holes. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2009, 679, 311-316.	4.1	21
170	Interacting agegraphic dark energy models in non-flat universe. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2009, 680, 113-117.	4.1	104
171	Interacting holographic dark energy in Brans-Dicke theory. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2009, 681, 205-209.	4.1	120
172	Magnetic strings in Einstein-Born-Infeld-dilaton gravity. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2008, 659, 476-482.	4.1	40
173	Topological Born-Infeld-dilaton black holes. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2008, 662, 7-13.	4.1	71
174	Asymptotically flat charged rotating dilaton black holes in higher dimensions. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2008, 666, 82-85.	4.1	17
175	Rotating black holes in Einstein-Maxwell-dilaton gravity. Physical Review D, 2008, 77, .	4.7	20
176	Higher dimensional slowly rotating dilaton black holes in AdS spacetime. Physical Review D, 2008, 78, .	4.7	25
177	Charged rotating dilaton black strings in (A)dS spaces. Physical Review D, 2008, 78, .	4.7	24
178	CHARGED ROTATING BLACK HOLES IN DILATON GRAVITY. International Journal of Modern Physics A, 2007, 22, 4849-4858.	1.5	15
179	Thermodynamics of rotating black branes in Einstein-Born-Infeld-dilaton gravity. Journal of Cosmology and Astroparticle Physics, 2007, 2007, 020-020.	5.4	85
180	Thermodynamics of charged topological dilaton black holes. Physical Review D, 2007, 76, .	4.7	81

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181	Thermodynamical properties of apparent horizon in warped DGP braneworld. Nuclear Physics B, 2007, 779, 1-12.	2.5	206
182	Deep connection between thermodynamics and gravity in Gauss-Bonnet braneworlds. Physical Review D, 2007, 76, .	4.7	172
183	Thermodynamics of black holes in (n+1)-dimensional Einstein-Born-Infeld-dilaton gravity. Physical Review D, 2007, 75, .	4.7	65
184	String inspired explanation for the superacceleration of our Universe. Physical Review D, 2007, 75, .	4.7	37
185	Magnetic branes in (n+1)-dimensional Einstein-Maxwell-dilaton gravity. Physical Review D, 2007, 75, .	4.7	37
186	Asymptotically nonflat Einstein-Born-Infeld-dilaton black holes with Liouville-type potential. Physical Review D, 2006, 74, .	4.7	40
187	Counterterm method in Lovelock theory and horizonless solutions in dimensionally continued gravity. Physical Review D, 2006, 73, .	4.7	44
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