

# Everton M C Abreu

## List of Publications by Year in descending order

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Version: 2024-02-01

29  
papers

227  
citations

1040056

9  
h-index

996975

15  
g-index

29  
all docs

29  
docs citations

29  
times ranked

99  
citing authors

#	ARTICLE	IF	CITATIONS
1	A New Equation for a Scalar Field from Thermodynamics First Law and Its Cosmological Implications. Gravitation and Cosmology, 2021, 27, 1-10.	1.1	0
2	Massive Carroll-Field-Jackiw model from a condensation of topological defects. Europhysics Letters, 2021, 134, 41001.	2.0	0
3	On the nature of modified Rényi entropy and the incomplete statistics approach in black holes thermodynamics. Europhysics Letters, 2021, 135, 10001.	2.0	0
4	On the equipartition theorem and black holes non-Gaussian entropies. Modern Physics Letters A, 2020, 35, 2050266.	1.2	12
5	Barrow's black hole entropy and the equipartition theorem. Europhysics Letters, 2020, 130, 40005.	2.0	26
6	Thermal features of Barrow corrected-entropy black hole formulation. European Physical Journal C, 2020, 80, 1.	3.9	24
7	Revealing hidden symmetries and gauge invariance of the massive Carroll-Field-Jackiw model. Europhysics Letters, 2020, 131, 31004.	2.0	6
8	On incomplete statistics and the loop quantum gravity Immirzi parameter. Europhysics Letters, 2019, 127, 10006.	2.0	4
9	The unphysical character of minimally coupled dark energy fluids. European Physical Journal C, 2019, 79, 1.	3.9	4
10	Faddeev-Jackiw approach of noncommutative space-time electromagnetic theories. International Journal of Modern Physics A, 2018, 33, 1850163.	1.5	3
11	Tsallis and Kaniadakis statistics from the viewpoint of entropic gravity formalism. International Journal of Modern Physics A, 2017, 32, 1750028.	1.5	18
12	Duality and gauge invariance of non-commutative spacetime Podolsky electromagnetic theory. Modern Physics Letters A, 2017, 32, 1750019.	1.2	2
13	The standard electroweak model in the noncommutative DFR space-time. International Journal of Modern Physics A, 2017, 32, 1750190.	1.5	0
14	Strong interaction model in DFR noncommutative space-time. International Journal of Modern Physics A, 2017, 32, 1750099.	1.5	3
15	Spontaneous symmetry breaking and masses numerical results in Doplicher-Fredenhagen-Roberts noncommutative space-time. Europhysics Letters, 2016, 114, 21001.	2.0	4
16	Gauge-invariant extensions of the Proca model in a noncommutative space-time. International Journal of Modern Physics A, 2016, 31, 1650150.	1.5	2
17	Jeans instability criterion from the viewpoint of Kaniadakis' statistics. Europhysics Letters, 2016, 114, 55001.	2.0	31
18	$\langle N \rangle = 2$ supersymmetric radiation damping problem on a noncommutative plane. Annalen Der Physik, 2014, 526, 227-234.	2.4	0

#	ARTICLE	IF	CITATIONS
19	QCD gauge symmetries through Faddeev-Jackiw symplectic method. Journal of High Energy Physics, 2013, 2013, 1.	4.7	7
20	SOME ASPECTS OF QUANTUM MECHANICS AND FIELD THEORY IN A LORENTZ INVARIANT NONCOMMUTATIVE SPACE. International Journal of Modern Physics A, 2013, 28, 1350017.	1.5	10
21	GREEN FUNCTIONS IN LORENTZ INVARIANT NONCOMMUTATIVE SPACE-TIME. International Journal of Modern Physics A, 2012, 27, 1250109.	1.5	8
22	Noncommutative relativistic particles. Physical Review D, 2010, 81, .	4.7	16
23	ANALYTICAL CONSIDERATIONS ABOUT THE COSMOLOGICAL CONSTANT AND DARK ENERGY. International Journal of Modern Physics A, 2009, 24, 5427-5444.	1.5	4
24	Quantum complex scalar fields and noncommutativity. Physical Review D, 2009, 80, .	4.7	15
25	DUAL PROJECTION IN A TWO-DIMENSIONAL CURVED EXPANDING UNIVERSE. International Journal of Modern Physics A, 2004, 19, 1823-1833.	1.5	2
26	THE EFFECT OF DIFFERENT REGULATORS IN THE NONLOCAL FIELD-ANTIFIELD QUANTIZATION. International Journal of Modern Physics A, 2000, 15, 1207-1224.	1.5	2
27	Interference phenomenon for different chiral bosonization schemes. Physical Review D, 1998, 58, .	4.7	20
28	AXIAL ANOMALY FROM THE BPHZ RENORMALIZED BV MASTER EQUATION. International Journal of Modern Physics A, 1998, 13, 4249-4255.	1.5	4
29	On the role of Barrow fractal entropy in the loop quantum gravity Barbero-Immirzi parameter. Europhysics Letters, 0, , .	2.0	0