

Marco AndrÃ© Ferreira Dias

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8254780/publications.pdf>

Version: 2024-02-01

13
papers

123
citations

1684188

5
h-index

1281871

11
g-index

13
all docs

13
docs citations

13
times ranked

45
citing authors

#	ARTICLE	IF	CITATIONS
1	Entanglement entropy from TFD entropy operator. International Journal of Modern Physics A, 2021, 36, 2150092.	1.5	0
2	Time-dependent Entanglement Entropy in Dissipative Conformal Theories: TFD Approach. Brazilian Journal of Physics, 2021, 51, 1145.	1.4	0
3	Gravitational corrections to two-loop beta function in quantum electrodynamics. Physical Review D, 2021, 104, .	4.7	5
4	A tutorial approach on mass dimension one fermions phenomenological analysis. European Physical Journal: Special Topics, 2020, 229, 2133-2146.	2.6	3
5	Mass-dimension-one fermions and their gravitational interaction. Europhysics Letters, 2019, 128, 20004.	2.0	7
6	Constraining Elko dark matter at the LHC with monophoton events. Europhysics Letters, 2018, 121, 31001.	2.0	35
7	Effective lagrangian for a mass dimension one fermionic field in curved spacetime. Journal of High Energy Physics, 2018, 2018, 1.	4.7	10
8	Higher-order theories from the minimal length. International Journal of Modern Physics A, 2016, 31, 1650087.	1.5	5
9	Searching for Elko dark matter spinors at the CERN LHC. International Journal of Modern Physics A, 2015, 30, 1550006.	1.5	32
10	Thick braneworlds and the Gibbons-Kallosch-Linde no-go theorem in the Gauss-Bonnet framework. Europhysics Letters, 2015, 110, 20004.	2.0	4
11	A relation between deformed superspace and Lee-Wick higher-derivative theories. Journal of Physics A: Mathematical and Theoretical, 2015, 48, 275403.	2.1	6
12	Effective potential for a SUSY Lee-Wick model: The Wess-Zumino case. International Journal of Modern Physics A, 2015, 30, 1550113.	1.5	2
13	Perspectives for an Elko phenomenology using monojets at the 14 TeV LHC. International Journal of Modern Physics D, 2014, 23, 1444005.	2.1	14