

Anderson Antunes Nogueira

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

126
citations

1307594

7
h-index

1199594

12
g-index

15
all docs

15
docs citations

15
times ranked

42
citing authors

#	ARTICLE	IF	CITATIONS
1	External sources in Lee-Wick theories. <i>Physical Review D</i> , 2013, 88, .	4.7	29
2	A conducting surface in Lee-Wick electrodynamics. <i>European Physical Journal C</i> , 2015, 75, 1.	3.9	20
3	Reduction of order and Fadeev-Jackiw formalism in generalized electrodynamics. <i>Nuclear Physics B</i> , 2019, 939, 372-390.	2.5	17
4	Point-charge self-energy in Lee-Wick theories. <i>Physical Review D</i> , 2015, 91, .	4.7	16
5	BRST symmetry and fictitious parameters. <i>Physical Review D</i> , 2017, 95, .	4.7	11
6	Debye screening in generalized quantum electrodynamics. <i>International Journal of Modern Physics A</i> , 2020, 35, 2050179.	1.5	8
7	Casimir effect in Podolsky electrodynamics: A functional approach. <i>International Journal of Modern Physics Conference Series</i> , 2016, 41, 1660134.	0.7	7
8	Generalized Scalar Duffin-Kemmer-Petiau Electrodynamics (GSDKP). <i>Journal of Physics: Conference Series</i> , 2016, 706, 052002.	0.4	4
9	Transition amplitude, partition function and the role of physical degrees of freedom in gauge theories. <i>Nuclear Physics B</i> , 2018, 934, 665-691.	2.5	4
10	Renormalization of generalized scalar Duffin-Kemmer-Petiau electrodynamics. <i>Physical Review D</i> , 2018, 97, .	4.7	3
11	Dirichlet boundary condition for the Lee-Wick-like scalar model. <i>European Physical Journal C</i> , 2020, 80, 1.	3.9	3
12	Generalized Stueckelberg-Higgs Gauge Theory. <i>Brazilian Journal of Physics</i> , 2022, 52, .	1.4	3
13	O Efeito Casimir em Teoria das Fontes. <i>Revista Brasileira De Ensino De Fisica</i> , 2016, 38, .	0.2	1
14	Mínimo teórico para descrever campos quânticos em equilíbrio termodinâmico. <i>Revista Brasileira De Ensino De Fisica</i> , 0, , .	0.2	0
15	Teorias de calibre a la Shaw-Deser. <i>Revista Brasileira De Ensino De Fisica</i> , 0, 42, .	0.2	0