

Silvana Perez

List of Publications by Year in descending order

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26
papers

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63
citing authors

#	ARTICLE	IF	CITATIONS
1	La ense�anza de ciencias por indagaci3n y el dise�o ingenieril en educaci3n primaria. �pice Revista De Educaci3n Cient�fica, 2021, 5, 1-19.	0.3	1
2	An�lise de sequ�ncias did�ticas com abordagem de Ensino por Investiga�o produzidas por estudantes de licenciatura em F�sica. Caderno Brasileiro De Ensino De F�sica, 2021, 38, 1539-1560.	0.1	1
3	La competencia cient�fica en las actividades de aprendizaje incluidas en los libros de texto de Ciencias de la Naturaleza. Revista Eureka Sobre Ense�anza Y Divulgaci3n De Las Ciencias, 2020, 17, 1-18.	0.4	6
4	O estudo do campo gravitacional no Ensino Fundamental Anos Iniciais: uma proposta did�tica com abordagem investigativa. Research, Society and Development, 2020, 9, e6749109085.	0.1	1
5	Atividades investigativas e o desenvolvimento de habilidades e compet�ncias: um relato de experi�ncia no curso de F�sica da Universidade Federal do Par�. Revista Brasileira De Ensino De Fisica, 2018, 40, .	0.2	7
6	O estudo do movimento browniano com material de baixo custo. Revista Brasileira De Ensino De Fisica, 2017, 40, .	0.2	1
7	Medindo a velocidade do som utilizando figuras de Lissajous. Revista Brasileira De Ensino De Fisica, 2015, 37, 3310-1-3310-5.	0.2	1
8	Light front Casimir effect. Physical Review D, 2013, 87, .	4.7	4
9	Photon polarization tensor in the light front field theory at zero and finite temperatures. Physical Review D, 2012, 85, .	4.7	1
10	Repulsive Maxwell-Chern-Simons Casimir effect. Physics Letters, Section A: General, Atomic and Solid State Physics, 2010, 374, 2113-2116.	2.1	5
11	Effects of the Chemical Potential in two-dimensional Quantum Field Theories. Nuclear Physics, Section B, Proceedings Supplements, 2010, 199, 314-318.	0.4	0
12	Exact effective action for(1+1)-dimensional fermions in an Abelian background at finite temperature and chemical potential. Physical Review D, 2008, 78, .	4.7	6
13	Thermal operator and cutting rules at finite temperature and chemical potential. Physical Review D, 2006, 74, .	4.7	5
14	Factorization of finite temperature graphs in thermal QED. Physical Review D, 2006, 73, .	4.7	9
15	Forward scattering amplitudes and the thermal operator representation. Physical Review D, 2006, 74, .	4.7	6
16	Thermal operator representation of finite temperature graphs. II.. Physical Review D, 2006, 73, .	4.7	12
17	Thermal operator representation of finite temperature graphs. Physical Review D, 2005, 72, .	4.7	17
18	Unruh effect in the general light-front frame. Physical Review D, 2005, 71, .	4.7	2

#	ARTICLE	IF	CITATIONS
19	Radiative corrections to the Chern-Simons term at finite temperature in the noncommutative Chern-Simons-Higgs model. <i>Journal of Physics A</i> , 2004, 37, 9989-10005.	1.6	2
20	Anomalous magnetic moment of electron in Chern-Simons QED. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2004, 581, 182-192.	4.1	8
21	Path integral approach to residual gauge fixing. <i>Physical Review D</i> , 2004, 70, .	4.7	3
22	Quantization in a general light-front frame. <i>Physical Review D</i> , 2004, 70, .	4.7	10
23	Vanishing magnetic mass in three-dimensional QED with a Chern-Simons term. <i>Physical Review D</i> , 2002, 66, .	4.7	1
24	Parity violating bosonic loops at finite temperature. <i>Physical Review D</i> , 2002, 65, .	4.7	4
25	Light-front field theories at finite temperature. <i>Physical Review D</i> , 2002, 66, .	4.7	26
26	Screening length in (2+1)-dimensional Abelian Chern-Simons theories. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2002, 531, 289-300.	4.1	3