Renata Jora

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7132230/publications.pdf

Version: 2024-02-01

		1163117	
17	432	8	14
papers	citations	h-index	g-index
17	17	17	218
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Toy model for two chiral nonets. Physical Review D, 2005, 72, .	4.7	106
2	Global aspects of the scalar meson puzzle. Physical Review D, 2009, 79, .	4.7	88
3	Note on a sigma model connection with instanton dynamics. Physical Review D, 2008, 77, .	4.7	60
4	AN APPROACH TO PERMUTATION SYMMETRY FOR THE ELECTROWEAK THEORY. International Journal of Modern Physics A, 2006, 21, 5875-5894.	1.5	44
5	Two chiral nonet model with massless quarks. Physical Review D, 2008, 77, .	4.7	41
6	Model for light scalar mesons in QCD. Physical Review D, 2007, 76, .	4.7	32
7	Low energy scattering with a nontrivial pion. Physical Review D, 2007, 76, .	4.7	23
8	GENERALIZED SIGMA MODEL DESCRIPTION OF THE LIGHT J = 0 MESONS. International Journal of Modern Physics A, 2005, 20, 6178-6188.	1.5	13
9	Generalized linear sigma model with two glueballs. Physical Review D, 2018, 98, .	4.7	7
10	Electromagnetic trace anomaly in a generalized linear sigma model. Physical Review D, 2017, 96, .	4.7	6
11	SIMPLE TWO HIGGS DOUBLET MODEL. International Journal of Modern Physics A, 2008, 23, 5159-5172.	1.5	5
12	Electromagnetic axial anomaly in a generalized linear sigma model. Physical Review D, 2017, 95, .	4.7	5
13	Generalized fermion symmetry, its currents algebra, and Ward-Takahashi identities. Physical Review D, 2017, 95, .	4.7	1
14	Standard Model Effective Potential from Trace Anomalies. Advances in High Energy Physics, 2018, 2018, 1-8.	1.1	1
15	The 2HDM Inspired by Low Energy QCD Linear Sigma Model with Two Nonets. AIP Conference Proceedings, 2008, , .	0.4	0
16	About electrodynamics, standard model and the quantization of the electrical charge. International Journal of Modern Physics A, 2018, 33, 1850205.	1.5	0
17	Trace and Axial Anomalies on Equal Footing. Advances in High Energy Physics, 2020, 2020, 1-7.	1.1	0