

Yeinzon Rodriguez Garcia

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

1,573
citations

471371

17
h-index

377752

34
g-index

42
all docs

42
docs citations

42
times ranked

571
citing authors

#	ARTICLE	IF	CITATIONS
1	Constant-roll Inflation in the Generalized SU(2) Proca Theory. Annalen Der Physik, 2022, 534, .	0.9	13
2	Decoupling-limit consistency of the generalized SU(2) Proca theory. Physical Review D, 2022, 105, .	1.6	5
3	Towards the extended SU(2) Proca theory. Physical Review D, 2022, 105, .	1.6	3
4	Coupled multi-Proca vector dark energy. Physics of the Dark Universe, 2021, 31, 100759.	1.8	10
5	Generalized SU(2) Proca theory reconstructed and beyond. Physical Review D, 2020, 102, .	1.6	16
6	Anisotropic Einstein Yang-Mills Higgs dark energy. Journal of Cosmology and Astroparticle Physics, 2020, 2020, 019-019.	1.9	15
7	Galileones vectoriales con simetría SU(2) como los generadores de los períodos de inflación primordial y expansión acelerada tardía. Revista De La Academia Colombiana De Ciencias Exactas, Físicas Y Naturales, 2020, 44, 121-132.	0.0	0
8	Einstein Yang-Mills Higgs dark energy revisited. Classical and Quantum Gravity, 2019, 36, 195004.	1.5	14
9	A systematic procedure to build the beyond generalized Proca field theory. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2019, 798, 134958.	1.5	17
10	Stability conditions in the generalized $SU(2)$ Proca theory. Physical Review D, 2019, 100, .	1.6	13
11	Non-Abelian $SU(2)$ -term dark energy and inflation. Physics of the Dark Universe, 2018, 19, 129-136.	1.8	26
12	Scalar and vector Galileons. Journal of Physics: Conference Series, 2017, 831, 012004.	0.3	25
13	Massive gauge-flation. Modern Physics Letters A, 2016, 31, 1640005.	0.5	24
14	Generalized SU(2) Proca theory. Physical Review D, 2016, 94, .	1.6	49
15	On the 4D generalized Proca action for an Abelian vector field. Journal of Cosmology and Astroparticle Physics, 2016, 2016, 026-026.	1.9	62
16	Generalized Proca action for an Abelian vector field. Journal of Cosmology and Astroparticle Physics, 2016, 2016, 004-004.	1.9	143
17	Analysis of Vector-Inflation Models Using Dynamical Systems. Nuclear and Particle Physics Proceedings, 2015, 267-269, 257-259.	0.2	3
18	Moment transport equations and their application to the perturbed universe. Nuclear and Particle Physics Proceedings, 2015, 267-269, 260-266.	0.2	0

#	ARTICLE	IF	CITATIONS
19	Scale and shape dependent non-Gaussianity in the presence of inflationary vector fields. Physical Review D, 2014, 90, .	1.6	4
20	The vector curvaton. , 2013, , .		2
21	The different varieties of the Suyama-Yamaguchi consistency relation. , 2013, , .		0
22	Statistical anisotropy in inflationary models with many vector fields and/or prolonged anisotropic expansion. , 2013, , .		2
23	THE SUYAMA–YAMAGUCHI CONSISTENCY RELATION IN THE PRESENCE OF VECTOR FIELDS. Modern Physics Letters A, 2013, 28, 1350012.	0.5	13
24	The different varieties of the Suyama-Yamaguchi consistency relation and its violation as a signal of statistical inhomogeneity. Journal of Cosmology and Astroparticle Physics, 2013, 2013, 039-039.	1.9	24
25	On the True Nature of Renormalizability in Horava-Lifshitz Gravity. Foundations of Physics, 2012, 42, 1444-1451.	0.6	6
26	Feynman-like rules for calculating n -point correlators of the primordial curvature perturbation. Journal of Cosmology and Astroparticle Physics, 2011, 2011, 020-020.	1.9	13
27	Non-gaussianity from the trispectrum and vector field perturbations. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2010, 685, 120-127.	1.5	43
28	On the Issue of the $\hat{\Gamma}$ series convergence and loop corrections in the generation of observable primordial non-Gaussianity in slow-roll inflation. II. The trispectrum. Physical Review D, 2010, 81, .	1.6	40
29	Statistical anisotropy of the curvature perturbation from vector field perturbations. Journal of Cosmology and Astroparticle Physics, 2009, 2009, 013-013.	1.9	130
30	Non-Gaussianity at tree and one-loop levels from vector field perturbations. Physical Review D, 2009, 80, .	1.6	43
31	On the issue of the $\hat{\Gamma}$ series convergence and loop corrections in the generation of observable primordial non-Gaussianity in slow-roll inflation: I. The bispectrum. Journal of Cosmology and Astroparticle Physics, 2008, 2008, 029.	1.9	69
32	Higher order contributions to the primordial non-Gaussianity. Journal of Cosmology and Astroparticle Physics, 2006, 2006, 013-013.	1.9	33
33	Are the New Physics Contributions from the Left-Right Symmetric Model Important for the Indirect CP Violation in the Neutral B Mesons?. Foundations of Physics Letters, 2005, 18, 581-602.	0.6	1
34	Leptogenesis and tensor polarisation from a gravitational Chern-Simons term. Journal of High Energy Physics, 2005, 2005, 016-016.	1.6	62
35	Low scale inflation and the curvaton mechanism. Journal of High Energy Physics, 2005, 2005, 055-055.	1.6	43
36	Inflationary Prediction for Primordial Non-Gaussianity. Physical Review Letters, 2005, 95, 121302.	2.9	469

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37	LOW SCALE INFLATION AND THE IMMEDIATE HEAVY CURVATON DECAY. Modern Physics Letters A, 2005, 20, 2057-2074.	0.5	13
38	Non-Gaussianity from the second-order cosmological perturbation. Physical Review D, 2005, 71, .	1.6	113
39	Spontaneous CP phases and flavour changing neutral currents in the leftâ€“right symmetric model. Nuclear Physics B, 2002, 637, 219-242.	0.9	12
40	About the Teaching of Plane Motion of Rigid Bodies. Revista Brasileira De Ensino De Fisica, 0, 43, .	0.2	0