

Ryo Nagai

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

155
citations

1307594

7
h-index

1125743

13
g-index

15
all docs

15
docs citations

15
times ranked

152
citing authors

#	ARTICLE	IF	CITATIONS
1	A new Higgs effective field theory and the new no-lose theorem. Journal of High Energy Physics, 2022, 2022, .	4.7	6
2	Electroweak phase transition in the nearly aligned Higgs effective field theory. Journal of High Energy Physics, 2022, 2022, .	4.7	4
3	Scalar and fermion on-shell amplitudes in generalized Higgs effective field theory. Physical Review D, 2021, 104, .	4.7	2
4	CP-Violation in a composite 2-Higgs doublet model. Journal of High Energy Physics, 2021, 2021, 1.	4.7	1
5	Direct detection of vector dark matter through electromagnetic multipoles. Journal of Cosmology and Astroparticle Physics, 2020, 2020, 015-015.	5.4	8
6	Symmetry and geometry in a generalized Higgs effective field theory: Finiteness of oblique corrections versus perturbative unitarity. Physical Review D, 2019, 100, .	4.7	18
7	Singlet Dirac fermion dark matter with mediators at loop. Journal of High Energy Physics, 2018, 2018, 1.	4.7	15
8	Model independent evaluation of the Wilson coefficient of the Weinberg operator in QCD. Journal of High Energy Physics, 2018, 2018, 1.	4.7	7
9	Light Higgsino and gluino in R-invariant direct Gauge mediation. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2018, 778, 309-315.	4.1	0
10	Tree Level Unitarity and Finiteness of Electroweak Oblique Corrections. , 2018, , .		0
11	Classification of simple heavy vector triplet models. Physical Review D, 2017, 95, .	4.7	2
12	Unitarity sum rules, three-site moose model, and the ATLAS 2 TeV diboson anomalies. Physical Review D, 2015, 92, .	4.7	18
13	Does unitarity imply finiteness of electroweak oblique corrections at one loop? Constraining extra neutral Higgs bosons. Physical Review D, 2015, 91, .	4.7	5
14	Effective theories for dark matter nucleon scattering. Journal of High Energy Physics, 2015, 2015, 1.	4.7	61