

Michael Schmidt

List of Publications by Year in descending order

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Version: 2024-02-01

54
papers

2,018
citations

236925

25
h-index

233421

45
g-index

59
all docs

59
docs citations

59
times ranked

1030
citing authors

#	ARTICLE	IF	CITATIONS
19	Phenomenology of the generalised scotogenic model with fermionic dark matter. Journal of High Energy Physics, 2018, 2018, 1.	4.7	29
20	Dark matter direct detection of a fermionic singlet at one loop. European Physical Journal C, 2018, 78, 1.	3.9	28
21	General neutrino interactions with sterile neutrinos in light of coherent neutrino-nucleus scattering and meson invisible decays. Journal of High Energy Physics, 2020, 2020, 1.	4.7	28
22	Unified SU(4) theory for the R - D τ ETQq0 0,0,rgBT /Overlock 10	4.7	28
23	Renormalization group evolution of Dirac neutrino masses. Journal of High Energy Physics, 2005, 2005, 081-081.	4.7	27
24	SUSY implications from WIMP annihilation into scalars at the Galactic Center. Physical Review D, 2015, 91, .	4.7	27
25	Chiral SU(4) explanation of the b - s anomalies. Physical Review D, 2019, 99, .	4.7	27
26	Flavored orbifold GUT \hat{e} an SO(10) \hat{A} - S 4 model. Journal of High Energy Physics, 2011, 2011, 1.	4.7	24
27	Solving the strong CP problem with discrete symmetries and the right unitarity triangle. Nuclear Physics B, 2013, 877, 752-771.	2.5	24
28	Natural vacuum alignment from group theory: the minimal case. Journal of High Energy Physics, 2012, 2012, 1.	4.7	23
29	Lepton flavor at the electroweak scale: A complete A ⁴ model. Physical Review D, 2013, 87, .	4.7	23
30	The price of being SM-like in SUSY. Journal of High Energy Physics, 2014, 2014, 1.	4.7	22
31	Constraints on the charged currents in general neutrino interactions with sterile neutrinos. Journal of High Energy Physics, 2020, 2020, 1.	4.7	19
32	Unification of gauge couplings in radiative neutrino mass models. Journal of High Energy Physics, 2016, 2016, 1.	4.7	18
33	Flavor symmetry $L^{1/4}$ - $L^{\bar{3}}$, and quasidegenerate neutrinos. Physics of Atomic Nuclei, 2006, 69, 1833-1841.	0.4	17
34	Implication of K - \bar{K} ϵ ϵ ^{1/2} for generic neutrino interactions in effective field theories. Physical Review D, 2020, 101, .	4.7	16
35	Charged lepton flavor violation in light of the muon magnetic moment anomaly and colliders. European Physical Journal C, 2021, 81, 1.	3.9	15
36	Sterile neutrino dark matter production in the neutrino-phillic two Higgs doublet model. Journal of High Energy Physics, 2015, 2015, 1-21.	4.7	14

