

Zhen-Hua Zhao

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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citations

759233

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713466

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docs citations

32
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324
citing authors

#	ARTICLE	IF	CITATIONS
19	Renormalization group evolution induced leptogenesis in the minimal seesaw model with the trimaximal mixing and mu-tau reflection symmetry. <i>Journal of High Energy Physics</i> , 2021, 2021, 1.	4.7	6
20	A combination of the neutrino trimaximal mixings and μ - τ reflection symmetry in the type-I seesaw model. <i>European Physical Journal C</i> , 2022, 82, 1.	3.9	5
21	Further study on the textures of neutrino mass matrix for maximal atmospheric mixing angle and Dirac CP phase. <i>Physical Review D</i> , 2019, 99, .	4.7	4
22	On the textures of neutrino mass matrix for maximal atmospheric mixing angle and Dirac CP phase. <i>Journal of High Energy Physics</i> , 2018, 2018, 1.	4.7	3
23	Particular textures of the minimal seesaw model. <i>Nuclear Physics B</i> , 2021, 967, 115405.	2.5	3
24	Simplified textures of the seesaw model for trimaximal neutrino mixing. <i>Physical Review D</i> , 2022, 105, .	4.7	3
25	Detecting the light gauge boson Z via Higgstrahlung process in the $U(1)_{L_1} \times U(1)_{L_2}$ model at e^+e^- colliders. <i>Nuclear Physics B</i> , 2019, 940, 377-392.	2.5	2
26	Realization of effective supersymmetry with strong unification. <i>Physical Review D</i> , 2014, 89, .	4.7	1
27	On the Breaking of $U(1)_{B-L}$ Flavor Symmetry. , 2016, , .		1
28	Friedberg-Lee neutrino model with μ - τ reflection symmetry. <i>Communications in Theoretical Physics</i> , 0, , .	2.5	1
29	750 GeV diphoton excess confronted with a top-pion in the TTM model. <i>International Journal of Modern Physics A</i> , 2016, 31, 1650086.	1.5	0
30	On the breaking of $U(1)_{B-L}$, permutation symmetry. <i>International Journal of Modern Physics A</i> , 2017, 32, 1742002.	1.5	0
31	Production of the triply charged leptons at the LHC. <i>Modern Physics Letters A</i> , 2018, 33, 1850174.	1.2	0
32	BREAKINGS OF THE NEUTRINO $U(1)_{B-L}$ REFLECTION SYMMETRY. , 2019, , .		0