

# Cai-Chang Li

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3566313/publications.pdf>

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14  
papers

363  
citations

840776

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1058476

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docs citations

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times ranked

110  
citing authors

#	ARTICLE	IF	CITATIONS
1	Modular symmetry at level 6 and a new route towards finite modular groups. Journal of High Energy Physics, 2021, 2021, 1.	4.7	20
2	Modular invariant models of leptons at level 7. Journal of High Energy Physics, 2020, 2020, 1.	4.7	46
3	A new Littlest Seesaw model. Journal of Physics G: Nuclear and Particle Physics, 2020, 47, 065001.	3.6	7
4	Lepton mixing predictions from $S_4$ in the tridirect $CP$ approach to two right-handed neutrino models. Physical Review D, 2019, 99, .	4.7	8
5	Toward a unified interpretation of quark and lepton mixing from flavor and CP symmetries. Journal of High Energy Physics, 2018, 2018, 1.	4.7	20
6	Tri-direct CP in the Littlest Seesaw playground. Journal of High Energy Physics, 2018, 2018, 1.	4.7	11
7	Golden Littlest Seesaw. Nuclear Physics B, 2017, 925, 470-499.	2.5	11
8	Implications of residual $CP$ symmetry for leptogenesis in a model with two right-handed neutrinos. Physical Review D, 2017, 96, .	4.7	16
9	A 4 and CP symmetry and a model with maximal CP violation. Nuclear Physics B, 2016, 913, 110-131.	2.5	29
10	Lepton mixing predictions from infinite group series $D_{9n, 3n} (1)$ with generalized CP. Journal of High Energy Physics, 2016, 2016, 1.	4.7	22
11	Deviation from bimaximal mixing and leptonic CP phases in $S_4$ family symmetry and generalized CP. Journal of High Energy Physics, 2015, 2015, 1.	4.7	30
12	Lepton mixing in A 5 family symmetry and generalized CP. Journal of High Energy Physics, 2015, 2015, 1.	4.7	53
13	Lepton flavor mixing and $CP$ symmetry. Physical Review D, 2015, 91, .	4.7	24
14	Generalised CP and trimaximal TM1 lepton mixing in $S_4$ family symmetry. Nuclear Physics B, 2014, 881, 206-232.	2.5	66