

Remarks on the Qinâ€™Ma parametrization of quark mi

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#	ARTICLE	IF	CITATIONS
1	A new relation between quark and lepton mixing matrices. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2011, 702, 143-149.	1.5	21
2	Wolfenstein parametrization at higher order: Seeming discrepancies and their resolution. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2011, 703, 571-575.	1.5	17
3	An extension of tribimaximal lepton mixing. Physical Review D, 2011, 84, .	1.6	26
4	Quark-lepton complementarity and self-complementarity in different schemes. Physical Review D, 2012, 86, .	1.6	19
5	A prediction of neutrino mixing matrix with CP violating phase. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2012, 713, 202-205.	1.5	11
6	Recent neutrino data and a realistic tribimaximal-like neutrino mixing matrix. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2012, 715, 203-207.	1.5	13
7	The $\hat{\theta}^2$ angle as the CP violating phase in the CKM matrix. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2013, 718, 1454-1456.	1.5	2
8	Simple parametrization of neutrino mixing matrix. Physical Review D, 2013, 87, .	1.6	0
9	THE $\hat{\theta}_\pm$, $\hat{\theta}^2$ AND $\hat{\theta}^3$ PARAMETRIZATIONS OF CP-VIOLATING CKM PHASE. International Journal of Modern Physics A, 2013, 28, 1350014.	0.5	0
10	QCD axion and neutrino physics induced by hidden flavor structure. Nuclear Physics B, 2020, 960, 115210.	0.9	1