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CP Phases and Symmetries

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In scenarios with flavour and CP symmetries CP phases can be predicted. I present possibilities to link the amount of CP violation in the lepton sector to the one in the quark sector. I also discuss examples of correlations of leptonic CP phases at low and high energies, measurable in neutrino oscillations, neutrinoless double beta decay and relevant for leptogenesis, respectively.

Content of the contribution

Theory

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