

Phenomenological aspects of flavour (and CP) symmetries

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Flavour (and CP) symmetries can be the key to understand fermion masses and mixing. In theories beyond the Standard Model they can also be crucial in order to understand, for example, the suppression of certain flavour-violating signals and the correlation among the generated amount of baryon asymmetry of the Universe and the size of CP violation, potentially observable in neutrino experiments. We present examples in this talk.

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