



ID de Contribution: 2

Type: Non spécifié

Flavour Permutation Symmetric Description of Quark and Lepton Mixings

mardi 4 mars 2008 19:25 (20 minutes)

We review the recently proposed flavour-permutation-symmetric mixing observables and discuss their application to quark and lepton mixing matrices, with particular reference to tri-bimaximal mixing and its viable generalisations. We present an alternative formulation of the same idea which admits a new geometrical representation of mixing.

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Classification de Session: Heavy flavours