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Flavour Mixing, Neutrino Oscillations and Neutrino Masses

Tuesday, 10 July 2018 16:50 (20 minutes)

Texture Zero Mass Matrices will be used to describe the flavour mixing of the leptons and quarks. The mixing angles are calculated in terms of the mass eigenvalues. The neutrino masses can be calculated - they are very small and display a normal hierarchy. An application to double beta decay is discussed.

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