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Discrete Symmetries, Neutrino Mixing and Leptonic CP Violation

Monday 11 June 2018 15:00 (30 minutes)

The current status of our knowledge of the 3-neutrino mixing parameters and of the CP violation in the lepton sector is summarised.

The non-Abelian discrete symmetry approach to understanding the observed pattern of neutrino mixing and the related predictions for neutrino mixing angles and leptonic Dirac CP violation are reviewed.

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