



Contribution ID: 357

Type: **talk**

## **Bimaximal Neutrino Mixing and GUT's**

*Thursday 23 July 2015 12:30 (15 minutes)*

In this talk I will briefly discuss the present status of models of neutrino mixing, in particular comparing the virtues of Bimaximal Mixing, corrected by terms arising from the charged lepton mass diagonalization in SU(5) and SO(10) contexts, to models based on chance, like Anarchy or U(1)<sub>FN</sub>.

**Author:** Dr MELONI, Davide (Dipartimento Matematica e Fisica, Universita' Roma Tre)

**Presenter:** Dr MELONI, Davide (Dipartimento Matematica e Fisica, Universita' Roma Tre)

**Session Classification:** Neutrino Physics

**Track Classification:** Neutrino Physics