



ID de Contribution: 22

Type: **Ordinary**

New limits on neutrino magnetic moments

vendredi 24 mars 2017 19:00 (15 minutes)

An overview of the current bounds on neutrino magnetic moments will be given. The reactor, accelerator, and solar neutrino data will be used to obtain these constraints, and the interplay of these experiments will be remarked, especially in the case of the leptonic CP phases. The improvement of these limits in future experimental proposals will also be briefly discussed.

Author: Dr MIRANDA, Omar (Cinvestav)

Orateur: Dr MIRANDA, Omar (Cinvestav)

Classification de Session: Neutrinos & Astroparticles (cont)

Classification de thématique: Theory