
MAGIC

Science of the Cosmos

Contribution ID: 94

Type: **not specified**

Neutrinos: Majorana mass limits and related issues

Neutrinos play a major role in practically all physical and astrophysical processes. However its nature, Dirac or Majorana, is still unknown.

In this talk we shall address this question with reference to the violation of the lepton number symmetry and its consequences upon the extensions of the Standard Model of Electroweak interactions.

We shall comment upon some of the current efforts, in this subject, both in theory and experiments.

Author: Prof. CIVITARESE, Osvaldo (Department of Physics. University of La Plata)

Presenter: Prof. CIVITARESE, Osvaldo (Department of Physics. University of La Plata)