



Contribution ID: 48

Type: **Invited**

Neutrino physics: today, tomorrow and later.

Thursday, 3 December 2015 17:40 (45 minutes)

Now that the Higgs boson is found, the physics of massive neutrinos become the frontier of knowledge and mystery in particle physics. The present status will be reviewed, as well as the almost foreseeable future. On a longer time scale, solving the question of neutrino masses might help to solve several pending issues in our understanding of the Universe, such as dark matter and the baryon asymmetry of the Universe.

Primary author: BLONDEL, Alain (Universite de Geneve (CH))

Presenter: BLONDEL, Alain (Universite de Geneve (CH))

Session Classification: Special Topic