



Contribution ID: 188

Type: **Plenary talks (by invitation only)**

## The legacy of neutrino oscillations

*Wednesday 19 July 2023 14:30 (30 minutes)*

The neutrino oscillation studies of the last decades have brought neutrinos to the center of particle physics, leaving an important legacy for new physics. I will briefly review the status of precision neutrino results and comment on the insights they bring into the basic drawbacks of the Standard Model such as the origin of neutrino mass, the flavour problem and dark matter.

**Authors:** Prof. VALLE, Jose; VALLE, Jose

**Presenters:** Prof. VALLE, Jose; VALLE, Jose

**Session Classification:** Plenary Session

**Track Classification:** Plenary