



Contribution ID: 41

Type: **not specified**

Overview of neutrino experiments: Nu experiments and a new landscape

Friday 27 September 2019 09:30 (30 minutes)

Neutrinos are the most abundant matter particle and yet one of the most elusive. New results and new experiments, in particular in light of the discovery of neutrino mass, are changing the landscape of particle physics. As neutrino experiments have become both larger and higher precision, a better understanding of neutrino interactions is being realized. Many of these same experiments are searching for new physics –both new particles and new phenomena. A review of new and upcoming results will be presented.

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Session Classification: Baryon structure