

Latest news from MINOS+

Monday, 8 May 2017 16:45 (15 minutes)

Data taken in the MINOS+ configuration have been combined with the already-significant MINOS data set to provide a fertile ground to look for sterile neutrinos in the Fermilab NuMI beam using two detectors separated by a baseline of 734km. The new results, which include half the total MINOS+ exposure and cover a very large range of parameter space, will be presented.

Presenter: SCHRECKENBERGER, Adam (U Texas Austin)

Session Classification: Neutrino Properties

Track Classification: Accelerator-Based Neutrinos - Convenor: Jennifer Thomas, University College London