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Long Baseline Neutrino Oscillation Results from Current Experiments

Tuesday, April 8, 2014 10:30 AM (30 minutes)

In the last decade, neutrino experiments have provided overwhelming evidence for physics beyond the Standard Model. In this talk I will introduce the theory of neutrino oscillations and discuss current long-baseline neutrino oscillation experiments. Recent results from the T2K and MINOS experiments and prospects for the current generation of experiments will be presented.

Presenter: Dr O'KEEFFE, Helen

Session Classification: Plenary 4

Track Classification: The Neutrino Sector