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Future Long Baseline Neutrino Oscillation Experiments and Detectors

Wednesday 9 April 2014 09:25 (25 minutes)

The next generation of accelerator neutrino oscillation experiments will have significant discovery potential for CP violation in the lepton sector. I will review the physics prospects of these experiments, with emphasis on the UK's role in them.

Presenter: Dr WASCKO, Morgan

Session Classification: Plenary 5

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