

Long Baseline Neutrinos: The Future

Wednesday, 26 July 2017 10:30 (30 minutes)

Long-baseline neutrino experiments have been crucial in our understanding of neutrino oscillations. Future long-baseline oscillation experiments will seek to address the remaining questions in the standard 3-neutrino oscillation model, including CP violation, the mass hierarchy, and maximal mixing, in addition to searching for new physics. In this talk, I will give an overview of the status and prospects for future long-baseline neutrino oscillation experiments.

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