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Measuring CP violation with non-unitary neutrino mixing

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One of the main goals of the current and future neutrino long-baseline experiment is the observation of CP violation in the leptonic sector. In this talk we will discuss some scenarios where the measurement of the CP violation phase could be affected by the presence of neutrino physics BSM. In this case the combination of different observables will be necessary to obtain a clean observation of the standard CP phase.

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