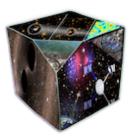
PPC 2018: XII International Conference on Interconnections between Particle Physics and Cosmology



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Latest results from NOvA

Tuesday 21 August 2018 14:30 (30 minutes)

The NOvA experiment is a two detector long baseline neutrino oscillation search. This talk will show the latest results from NOvA with both a neutrino and antineutrino beam. Implications for the future will also be discussed with a particular emphasis on leptonic CP violation.

Affiliation

Email address

Academic position

Presenter: FLANAGAN, Will (University of Dallas) **Session Classification:** Neutrinos