



Contribution ID: 207

Type: **Parallel talk**

New Physics in Neutrino Oscillation

As our understanding of the six three-flavor neutrino oscillation parameters begins to fall into place, our ability to probe new physics modifications to oscillations will continue to increase in a variety of directions. I will provide a brief overview of the latest status of a variety of new physics scenarios including sterile neutrinos, unitarity violation, and non-standard neutrino interactions.

Primary author: DENTON, Peter (Brookhaven National Laboratory)

Presenter: DENTON, Peter (Brookhaven National Laboratory)

Session Classification: Parallel talks 5: Neutrino Physics