



Contribution ID: 140

Type: Oral

## The CONUS coherent neutrino scattering experiment

*Monday, 16 October 2017 12:30 (30 minutes)*

The CONUS detector aims at measuring coherent scattering of reactor antineutrinos. Details of the detector setup, its status and schedule will be presented. The physics potential of this detector alone, in combination with others and with up-scaled versions will be discussed.

**Primary author:** LINDNER, Manfred (MAX-PLANCK-INSTITUT)

**Presenter:** LINDNER, Manfred (MAX-PLANCK-INSTITUT)

**Session Classification:** Plenary