

## MiniBooNE Update

*Tuesday 28 July 2009 16:50 (15 minutes)*

Since its 2007 electron neutrino search result in 2007, the MiniBooNE collaboration has continued to press forward with additional neutrino and antineutrino running, an expanded investigation of the low energy excess seen in its first results, appearance and disappearance analyses in both neutrino and antineutrino data samples, and an array of unprecedented cross-section measurements. This presentation will highlight some of these recent results, and point to some plans for the future.

**Author:** NIENABER, PAUL (SAINT MARY'S UNIVERSITY OF MINNESOTA)

**Co-author:** MINIBOONE COLLABORATION, The (Fermilab, et al.)

**Presenter:** NIENABER, PAUL (SAINT MARY'S UNIVERSITY OF MINNESOTA)

**Session Classification:** Neutrino Physics II

**Track Classification:** Neutrino Physics