

Abstract Submitted
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MiniBooNE Neutrino Oscillations Search ION STANCU, University of Alabama, Tuscaloosa — The MiniBooNE experiment at the Fermi National Accelerator Laboratory has been designed to confirm or dismiss the LSND neutrino oscillations result. The experiment has been taking data since August 2000 and has collected 5.5×10^{20} protons on target to date. This talk will focus on the current status of the neutrino oscillations search.

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