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MINERvA Test Beam

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MINERvA is a neutrino scattering experiment in the NuMI beamline at Fermilab, designed to measure neutrino cross sections, final states and nuclear effects on a variety of targets in the few-GeV region. In order to calibrate the absolute energy scale of the detector, the MINERvA collaboration planned, designed, constructed and commissioned the MINERvA Test Beam experiment at Fermilab Test Beam Facility. In this talk we will present the current analysis of the MINERvA Test Beam.

Primary author: HIGUERA, Aaron (Universidad de Guanajuato)

Presenter: HIGUERA, Aaron (Universidad de Guanajuato)

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