

Anti-Neutrino Quasi-Elastic Scattering in MINERvA

Tuesday, 31 May 2011 16:40 (15 minutes)

We present recent anti-neutrino Quasi-Elastic scattering results in the few GeV region. Data was taken with the MINERvA detector in the NuMI beam at Fermilab. We discuss sample selection and show data and simulation comparisons.

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Session Classification: Session 4

Track Classification: Intensity Frontier: MINERvA