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High Statistics CCQE Like Anti Neutrino nucleus cross-section measurements on CH Target With Neutrino Energy ~ 6 GeV

One of the most important neutrino nucleon interaction modes that the current and future oscillation experiments will see is Charged Current Quasi Elastic-like scattering. We will present the first measurements of CCQELike measurements done using the MINERvA's Medium Energy Run for anti neutrino nucleus interactions. This presentation will show the various analysis steps, the current status of the analysis and discussion for the final results.

Mini-abstract

This presentation will show the current state of analysis and discussion for final results.

Experiment/Collaboration

MINERvA

Primary author: BASHYAL, Amit

Presenter: BASHYAL, Amit

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