



Contribution ID: 121

Type: talk

MINERvA

Thursday, 19 September 2013 11:56 (17 minutes)

Neutrino beams provide a unique exposure of solely weakly interacting particles. The MINERvA experiment sits in the high intensity NuMI neutrino beam at Fermilab. MINERvA is equipped with neutrino targets of plastic, graphite, lead and iron which allow precise comparisons of neutrino interactions on a variety of nuclei. This talk will summarize the efforts of multiple charged-current analyses currently under study by MINERvA.

Primary author: MOUSSEAU, Joel

Presenter: MOUSSEAU, Joel

Session Classification: Working Group 2

Track Classification: Working Group 2