

Charged Current Coherent Pion Production at MINERvA

MINERvA (Main Injector Experiment for ν -A) is a neutrino scattering experiment in the 1-10 GeV energy range in the NuMI high-intensity neutrino beam at Fermi National Accelerator Laboratory. MINERvA is measuring neutrino/antineutrino scattering off a variety of different nuclear materials (C, Fe, Pb, He, H₂O). This poster will describe the current analysis on charged current coherent pion production by neutrinos.

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