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Neutrino-nucleus cross section measurements at MINERvA

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An accurate and precise understanding of neutrino-nucleus interactions in the few-GeV energy region is vital for the success of the worldwide neutrino oscillation programme. In this talk, I will show measurements of neutrino cross sections taken at the MINERvA experiment which constrain interaction channels that are relevant for oscillation experiments.

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Classification de Session: Neutrino experiments

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