

Abstract Submitted
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Neutrino induced pion production at MINERvA¹ TRUNG LE, Rutgers University, MINERVA COLLABORATION — MINERvA part 5. Pion production with neutrinos can proceed through several means, including resonances, deep inelastic scattering, or coherent scattering. Determination of the cross section and understanding of the reaction requires good identification of both charged and neutral pions. Studies of pion production in MINERvA will be presented.

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