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Neutrino Cross Sections

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More and more realization of the importance of neutrino cross sections for high quality neutrino oscillation experiments has come in the few years. High quality objective results have been produced by MiniBooNE, MINERvA, and T2K in the last 7 years. At the same time, large improvements in the quality of physics models in the event generators have come. This talk will attempt to compare different experiments with different event generators to give an overall picture of what has been learned and what tensions remain.

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