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## **SciBooNE and other neutrino cross section measurements**

*jeudi 11 mars 2010 11:10 (15 minutes)*

Accurate knowledge of neutrino cross section around 1 GeV energy is important for long baseline neutrino oscillation experiments. In this talk, latest results from SciBooNE, a neutrino cross section experiment at Fermilab, will be presented together with some of related results from other experiments.

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**Classification de Session:** Neutrinos, Dark Matter