

International Workshop on Next generation Nucleon Decay and Neutrino Detectors (NNN19)



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Status of the MicroBooNE Low-energy Excess Search

The primary goal of MicroBooNE is to address the origin of the excess of low energy electromagnetic-like events observed by MiniBooNE. This talk will present MicroBooNE's progress towards a low-energy excess result, including the status of targeted searches for both single-photon-like and electron-like events.

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