

# MicroBooNE

*Thursday, 15 August 2013 13:50 (20 minutes)*

MicroBooNE is a liquid Argon time projection chamber designed to study the excess of low energy events observed at MiniBooNE. The detector is now under construction and will begin taking data at Fermilab in 2014. This talk will cover the experimental goals along with the recent results in the R&D for the detector.

## **APS member ID**

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