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The Measured Spectrum of the Telescope Array's Middle Drum Detector

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The Telescope Array's Middle Drum fluorescence detector was constructed using refurbished telescopes from the High Resolution Fly's Eye (HiRes) experiment. As such, there is a direct comparison between these two experiments' fluorescence energy spectra. A progress report will be presented based on over 2 years of collected data by the Middle Drum site of Telescope Array.

If this is a contributed presentation, please indicate preference for Oral (O) or Poster (P):

O

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