

Results from the Telescope Array Experiment

Tuesday, 27 August 2013 09:00 (30 minutes)

The Telescope Array (TA) is the largest ultrahigh energy cosmic ray detector in the northern hemisphere. The experiment consists of three fluorescence stations viewing the air space over a surface array of 503 scintillation counters deployed over 700 square kilometers. TA has been in operation since 2008. The results from TA will be presented, along with a brief report on the progress of the new TA low energy extension (TALE).

Presenter: JUI, Charles

Session Classification: Plenary