

Results from the Telescope Array

Thursday 13 January 2022 16:35 (30 minutes)

The Telescope Array is a hybrid cosmic ray detector consisting both of fluorescence telescopes and an array of scintillator surface detectors. It is the largest cosmic ray detector in the northern hemisphere. It is presently expanding from 700 sq km to 2800 sq km. The status of spectral, composition, and source search measurements will be presented in addition to an update on the deployment of the TAx4 detector.

Author: MATTHEWS, John (University of Utah)

Presenter: MATTHEWS, John (University of Utah)

Session Classification: High energy cosmic rays III