



Contribution ID: 1035

Type: **Parallel Session Talk**

Results from the High Resolution Fly's Eye Experiment

Saturday, 24 July 2010 16:35 (17 minutes)

The High Resolution Fly's Eye (HiRes) experiment studied ultrahigh energy cosmic rays using the fluorescence technique. HiRes had two fluorescence sites located atop desert mountains in west-central Utah, and ran from 1997-2006. Results from the complete HiRes data set will be presented, on the spectrum, composition, and anisotropy of cosmic rays.

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Session Classification: 11 - Particle Astrophysics and Cosmology

Track Classification: 11 - Particle Astrophysics and Cosmology