

## VERITAS latest results

*Thursday, May 14, 2009 12:40 PM (25 minutes)*

VERITAS is an array of four imaging atmospheric Cherenkov telescopes near Tucson, Arizona and is one of the world's most sensitive detectors of very high energy (VHE:  $>100$  GeV) gamma rays and cosmic rays. The scientific reach of VERITAS covers the study of both Extragalactic and Galactic objects and the search for astrophysical Dark Matter. In this talk I will discuss the status of VERITAS operations and present a selection of recent results.

**Presenter:** Prof. HANNA, David (McGill University)

**Session Classification:** CR and Gamma