



Contribution ID: 1156

Type: **Oral contribution**

Science Highlights from VERITAS

Saturday 1 August 2015 14:00 (20 minutes)

VERITAS is a ground-based array of four 12-meter telescopes near Tucson, Arizona and is one of the world's most sensitive detectors of very high energy (VHE: >100 GeV) gamma rays. VERITAS has a wide scientific reach that includes the study of extragalactic and Galactic objects as well as the search for astrophysical signatures of dark matter and the measurement of cosmic rays. In this presentation, we will summarize the current status of the VERITAS observatory and present some of the scientific highlights since 2013.

Collaboration

VERITAS

Registration number following "ICRC2015-I"

907

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