

Galactic TeV sources from the North with VERITAS

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Abstract

VERITAS is a ground-based instrument sensitive to gamma rays above 100 GeV. During five years of viewing the Northern sky, the VERITAS Collaboration has reported 40 gamma-ray sources. These detections are grouped mainly in a few source classes: supernova remnants, pulsars and pulsar wind nebulae, binaries, active galactic nuclei, starburst galaxies, and, most intriguingly, unidentified objects. This talk will describe recent results from VERITAS, with emphasis on those aspects related to the origin of cosmic rays.