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Upper Limits from H.E.S.S. Observations of AGN in 2005-2007

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Abstract content

A sample of selected active galactic nuclei (AGN) was observed from 2005 to 2007 with the High Energy Stereoscopic System (H.E.S.S.), an array of imaging atmospheric-Cherenkov telescopes in Namibia. Significant detections for some of these objects are reported elsewhere. Integral flux upper limits for the other candidate very-high-energy (VHE; >100 GeV) gamma-ray emitters will be presented.

If this papers is presented for a collaboration, please specify the collaboration

HESS Collaboration

Summary

Reference

Proceedings of the 30th International Cosmic Ray Conference; Rogelio Caballero, Juan Carlos D'Olivo, Gustavo Medina-Tanco, Lukas Nellen, Federico A. Sánchez, José F. Valdés-Galicia (eds.); Universidad Nacional Autónoma de México, Mexico City, Mexico, 2008; Vol. 3 (OG part 2), pages 1065-1068

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