

UPPER LIMITS ON TEV GAMMA-RAYS FROM NEUTRALINO ANNIHILATION IN THE GALACTIC CENTER

K. Kosack and for the VERITAS Collaboration

Physics Department, Washington University, One Brookings Dr., St. Louis, Mo 63130.

We present results of recent observations of the gamma-ray source Sagittarius A* with the Whipple Gamma-Ray Telescope. These observations provide an upper limit on the flux of TeV gamma-rays produced by neutralino annihilation near the galactic center. An upper-limit on the gamma-ray line flux will be presented.