

PRELIMINARY RESULTS FROM THE FIRST FLIGHT OF ATIC: $Z > 8$ SPECTRA

J. H. Adams, Jr. (1) for the ATIC Collaboration

(1) NASA Marshall Space Flight Center, Huntsville, AL 35812, USA

The Advanced Thin Ionization Calorimeter (ATIC) is designed to measure individual elemental spectra from protons to Fe for energies from 10 GeV to near 100 TeV. Preliminary results will be presented $8 < Z \leq 26$ spectra from the maiden flight of ATIC in Antarctica that acquired 360 hours of data.