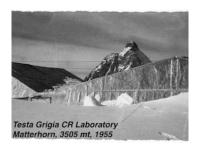
XXV European Cosmic Ray Symposium



Contribution ID: 33 Type: oral

Search for Cosmic Ray Anisotropy with the Alpha Magnetic Spectrometer on the International Space Station

Monday, 5 September 2016 16:30 (15 minutes)

The search for cosmic positron anisotropy has been performed using particles collected by the Alpha Magnetic Spectrometer on the International Space Station. The positron to electron ratio is consistent with isotropy at all energies and angular scales. The analysis of the positron to proton ratio yields consistent results.

Primary author: LA VACCA, Giuseppe (MIB)

Presenter: LA VACCA, Giuseppe (MIB)

Session Classification: Parallel