

Particles and Nuclei from the Cosmos

Tuesday, 5 September 2017 09:15 (30 minutes)

The Alpha Magnetic Spectrometer (AMS) is a high energy physics experiment operating aboard International Space Station. Since May 2011, more the 100 billion charged cosmic rays has been recorded by AMS. The latest AMS results, including lepton, hadron and nuclei fluxes from He to O will be presented up to the highest energy range.

Presenter: Dr YAN, Qi (MIT)

Session Classification: Plenary