



Contribution ID: 299

Type: **Oral Presentation**

Properties of cosmic-ray primary nuclei by AMS on ISS

Thursday, 1 August 2019 15:00 (20 minutes)

Properties of cosmic-ray primary nuclei from $Z=1$ to $Z=16$ measured by Alpha M magnetic spectrometer on ISS will be presented

Primary authors: YAN, Qi (Massachusetts Inst. of Technology (US)); CHOUTKO, Vitaly (Massachusetts Inst. of Technology (US)); OLIVA, Alberto (Centro de Investigaciones Energéticas Medioambientales y Tecnológicas (Spain)); DEROME, Laurent Yves Marie (Centre National de la Recherche Scientifique (FR)); FORMATO, Valerio (Università INFN, Perugia (IT)); PHAN, Huy Duc (Massachusetts Inst. of Technology (US)); JIA, Yi (Massachusetts Inst. of Technology (US))

Presenter: YAN, Qi (Massachusetts Inst. of Technology (US))

Session Classification: Astroparticles & CMB

Track Classification: Astroparticles & CMB