



Contribution ID: 420

Type: **Plenary talk**

Recent advances in the observation of high energy cosmic rays

Friday, 9 July 2021 11:15 (35 minutes)

The study of High Energy (HE) and Ultra-High Energy (UHE) cosmic rays is currently being driven by new and very interesting data from both space-borne and ground-based experiments. The talk will be devoted to a review of recent observations of electrons/positrons, protons/antiprotons, and nuclei, at energies above hundreds of GeV. New techniques and mission concepts will also be briefly discussed.

Primary author: Prof. DE MITRI, Ivan (Gran Sasso Science Institute (GSSI) and INFN)

Presenter: Prof. DE MITRI, Ivan (Gran Sasso Science Institute (GSSI) and INFN)

Session Classification: Friday Plenary Session