

Future of CR astroparticle physics

Friday 16 September 2016 11:00 (30 minutes)

The data we are receiving from galactic cosmic rays are reaching an unprecedented precision, over very wide energy ranges. Nevertheless, many problems are still open, while new ones seem to appear when data happen to be redundant. We will discuss some paths to possible progress in the theoretical modelling and experimental exploration of the galactic cosmic radiation.

Presenter: DONATO, Fiorenza (INFN - National Institute for Nuclear Physics)

Session Classification: Plenary