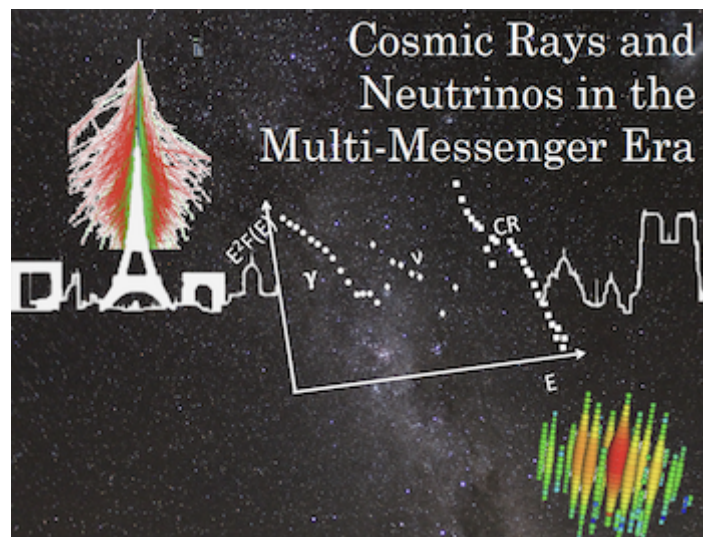


## Session Program

Dec 5 – 7, 2022



## Cosmic Rays in the Multi-Messenger Era

### *Low energy cosmic rays*

Paris, APC Laboratory

Amphithéâtre Pierre-Gilles de Gennes (floor -1), 10 rue Alice Domon et Leonid Duquet, 75013 Paris

# Mon, December 5

2:30 PM

**Low energy cosmic rays: Low energy cosmic rays**  
 Session |  
 Location: Paris, APC Laboratory, Amphithéâtre Pierre-Gilles de Gennes (floor -1), 10 rue Alice Domon et Leonid Duquet, 75013 Paris

**2:30 – 3:00 PM Results from AMS-02**  
 Speaker  
 Paolo Zuccon

**3:00 – 3:30 PM Interpretation of the antinuclei data**  
 Speaker  
 Michael Kachelriess

**3:30 – 4:00 PM Making sense of recent results on electrons and positrons from cosmic ray experiments**  
 Speaker  
 Carmelo Evoli

4:30 PM

5:00 PM

**Low energy cosmic rays**  
 Session |  
 Location: Paris, APC Laboratory, Amphithéâtre Pierre-Gilles de Gennes (floor -1), 10 rue Alice Domon et Leonid Duquet, 75013 Paris

**5:00 – 5:30 PM Secondary particles in the Galaxy, the role of cross sections**  
 Speaker  
 Fiorenza Donato

**5:30 – 6:00 PM Cosmic Ray abundances**  
 Speaker  
 Vincent Tatischeff

6:30 PM

**6:00 – 6:30 PM Discussion: low energy cosmic rays**