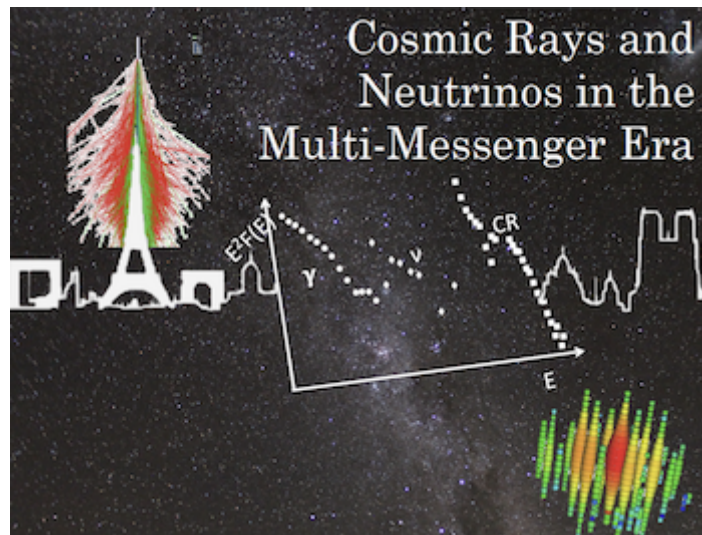


Session Program

Dec 5 – 7, 2022



Cosmic Rays in the Multi-Messenger Era

Poster session

Paris, APC Laboratory

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

Tue, December 6

4:00 PM

Poster session

Session |

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

4:05 – 4:17 PM

Ideas to measure the prompt component of the atmospheric muon flux

4:20 – 4:32 PM

Observation of Cosmic-Ray Anisotropy with Eleven Years of IceCube Data

4:32 – 4:44 PM

Anisotropies studies in the arrival directions of Ultrahigh-Energy Cosmic Rays

4:44 – 4:56 PM

Magnetic diffusion and interaction effects on Ultrahigh Energy Cosmic Rays

4:56 – 5:08 PM

Search for photons at the Pierre Auger Observatory

5:08 – 5:20 PM

The Underground Muon Detector of the Pierre Auger Observatory

5:20 – 5:32 PM

High-energy lepton and photon simulations with the framework PROPOSAL

6:00 PM