

Cosmic Rays in the Multi-Messenger Era

mardi 6 décembre 2022

Poster session - APC Laboratory (16:00 - 18:00)

time	[id] title	presenter
16:05	[42] Ideas to measure the prompt component of the atmospheric muon flux	
16:20	[38] Observation of Cosmic-Ray Anisotropy with Eleven Years of IceCube Data	
16:32	[41] Anisotropies studies in the arrival directions of Ultrahigh-Energy Cosmic Rays	
16:44	[44] Magnetic diffusion and interaction effects on Ultrahigh Energy Cosmic Rays	
16:56	[39] Search for photons at the Pierre Auger Observatory	
17:08	[40] The Underground Muon Detector of the Pierre Auger Observatory	
17:20	[43] High-energy lepton and photon simulations with the framework PROPOSAL	