

Cosmic Rays and Neutrinos in the Multi-Messenger Era

lundi 9 décembre 2024

POSTER SESSION 1 - APC Laboratory (16:30 - 18:00)

time	[id] title	presenter
16:30	[62] Ultra-high-energy cosmic rays from ultra-fast outflows of active galactic nuclei	EHLERT, Domenik
16:40	[65] A search for neutron fluxes from Galactic candidate sources using data from the Pierre Auger Observatory	Dr DE OLIVEIRA FRANCO, Danelise
16:50	[78] Energy dependence of the knee in the cosmic-ray spectrum across the Milky Way	PRÉVOTAT, Clément
17:00	[77] LHAASO detection of Ultra-high-energy Gamma-Ray Emissions from the Giant Molecular Clouds	YU, Yanhong
17:10	[63] Cherenkov Telescope Array Observatory sensitivity to heavy Galactic Cosmic Rays	DUBOS, Coline
17:20	[61] Gamma-ray signatures of particle acceleration at stellar wind termination shocks up to PeV energies	INVENTAR, Alexandre
17:30	[82] The environment of pulsar halo progenitors	BOURGUINAT, Lioni-Moana
17:40	[59] Observing Scenarios and Multi-messenger Implications for the International Gravitational- Wave Network during O4 and O5	KIENDREBEOGO, R. Weizmann
17:50	[79] Monitoring the northern sky and follow-up analysis of the multi-messenger alerts with LHAASO-WCDA	HU, Shicong