Cosmic Rays and Neutrinos in the Multi-Messenger Era

mercredi 11 décembre 2024

POSTER SESSION 2 - APC Laboratory (15:30 - 17:30)

time	[id] title	presenter
15:30	[69] High-energy neutrino astrophysics with the KM3NeT telescope	LAMOUREUX, Mathieu
15:40	[71] Status and prospects of the astrophysical GeV neutrino emission searches with IceCube and KM3NeT	KRUISWIJK, Karlijn
15:50	[68] Search for GeV neutrino counterparts associated with high-energy IceCube neutrinos	RAAB, Christoph
16:00	[74] Incorporating theoretical blazar models into neutrino stacking analyses with KM3NeT/ARCA	CARENINI, Francesco
16:10	[75] Neutrino follow-up observations with the High Energy Stereoscopic System (HESS)	SHARMA, Ankur
16:20	[76] Tracking the gas distribution in the Galactic Centre using neutrinos	LAI, Paul Chong Wa
16:30	[81] Investigating the neutrino signatures of candidate neutrino-emitter blazars	LINCETTO, Massimiliano
16:40	[66] Unveiling the hard X-ray emission of NGC 1068, a possible high energy neutrino source	FOISSEAU, Antoine
16:50	[72] Fast Radio Burst Sources and Neutrinos in the Multi-Messenger Context	BRETAUDEAU, Felix
17:00	[73] Insights from modelling the brightest Fermi-LAT blazar flare	PODLESNYI, Egor
17:10	[80] J1048+7143: A Supermassive Black Hole Binary Candidate*	JAROSCHEWSKI, Ilja