

FRANCI 2024

Tuesday 23 July 2024

Presentations: Session 1 (10:00 - 11:30)

time	[id] title	presenter
10:00	[19] Welcome Address	KOPPER, Claudio
10:15	[1] MeV astrophysics	SIEGERT, Thomas
10:30	[3] Reconstructing proton air showers using H.E.S.S.	BRUNO, Benedetta
10:45	[9] Investigation of the Interstellar Medium by Using the Light of Hot Subdwarf Stars	WEICH, Sebastian
11:00	[10] THESEUS: Exploring the Early Universe and the Multi-Messenger Transient Sky	LORENZ, Maximilian
11:15	[11] nsb2: Predicting Night Sky Background in IACTs	ROELLINGHOFF, Gerrit

Presentations: Sessions 2 (13:00 - 14:15)

time	[id] title	presenter
13:00	[4] The Radio Neutrino Observatory Greenland (RNO-G)	NELLES, Anna
13:15	[7] First study of the diffuse X-ray emission from nearby galaxies with eROSITA	LAKTIONOV, Roman
13:30	[5] Impact of non-thermal particles on event horizon scales	SAIZ PÉREZ, Ainara
13:45	[8] Developments in Long-Wavelength Southern-Hemisphere VLBI in the Context of the TANAMI Program	WONGPHECHAUXSORN, Jompoj
14:00	[6] Detecting Cosmic Rays with LOFAR	TERVEER, Karen

Presentations: Session 3 (15:00 - 16:20)

time	[id] title	presenter
15:00	[2] VHE Event in KM3NeT	GAL, Tamas
15:15	[16] Blazar gamma-ray variability	WAGNER, Sarah
15:30	[17] Blazars from a Multi-Messenger Perspective	LEONARD, Pfeiffer
15:45	[18] JWST IFU observation of a Young Stellar Object	JURK, Katharina
16:00	[12] Ultraluminous X-ray sources in the first eROSITA survey	Mr WEBER, Philipp