

PHENIICS Fest 2023

Thursday, 11 May 2023

Posters: Session 1 - Cafeteria (16:15 - 18:00)

time	[id] title	presenter
16:25	[5] R&D for Picosecond Timing with Novel Micromegas Detectors	KALLITSOPOULOU, Alexandra
16:30	[7] Neutron and beta imaging with Micromegas detectors with optical readout	COOLS, Antoine
16:35	[10] Searching for proton-neutron pairing in ^{48}Cr	JACOB, Hugo
16:40	[11] New paths for the study of heavy nuclei	BEQUET, Jonathan
16:45	[12] Angular Analysis of $B^0 \rightarrow K^* e e$ decays at low q^2 with the LHCb detector	MARIE, Hartmann
16:50	[16] Making autogating work for PyCBC Live's Early-warning analysis	HOANG, Stéphanie
16:55	[18] The GRANDMA analysis of the Brightest of all time GRB221009	HUSSENOT, Thomas
17:00	[40] QUALIFICATION AND INSTALLATION OF DUNE PROTOTYPE MODULE-0	LAVAUT, Emile

Friday, 12 May 2023

Posters: Session 2 - Cafeteria (09:30 - 11:00)

time	[id] title	presenter
09:30	[6] Studying Double Charm Production with ALICE	TAVIRA GARCIA, Andrea
09:35	[8] CP Violation in the $\tau^- \rightarrow \pi^- \pi^+ \pi^- \nu_\tau$ decay with Belle II detector	MAWAS, Farah
09:40	[9] Charm quark hadronization	RICART, Gabriel
09:45	[13] D2i2 - poster	PILLEUX, Noémie
09:50	[14] Status of the $^{140}\text{Ce}(n,n'g)$ experiment at GANIL-SPIRAL2/NFS	MIRIO, Perine
09:55	[15] DVCS on longitudinally polarised proton and Micromegas trackers for EIC	POLCHER RAFAEL, Samy
10:00	[17] Collision effects between a swift heavy ion and a nanoparticule	TNGUYEN, tnguyen
10:05	[19] Towards Deeper Pixel Modules QC	Mr KHWAIRA, Yahya A R