

PHENIICS Fest 2019

Tuesday 28 May 2019

Instrumentation - Pierre Lehmann auditorium (10:50 - 12:30)

-Conveners: Christopher Filosa

time	[id] title	presenter
10:50	[6] Characterization of front-end electronics for the High Granularity Timing Detector in ATLAS	AGAPOPOULOU, Christina
11:10	[7] The Advanced Virgo detector: control, noise hunting and data quality to improve its sensitivity	COHEN, David
11:30	[8] Search for neutrinoless double-beta events in a high pressure Xenon TPC with Micromegas detection at the PandaX-III experiment	MANIER, Benjamin
11:50	[9] Development of Picosec Micromegas for fast timing in high rate environments	SOHL, Lukas
12:10	[10] Study of heat and mass transfer in superfluid helium in confined geometries	VITRANO, Andrea