



# Technology & Instrumentation in Particle Physics (TIPP2023)

## Wednesday 06 September 2023

### D4: Calorimetry R&D - Meeting Room 2.61 - 2.63 (11:00-13:00)

-Conveners: Bruce Mellado; Edward Nkadameng

time	[id] title	presenter
11:00	[226] The performance of the liquid krypton calorimeter of the KEDR experiment	TIKHONOV, Yuriy
11:20	[74] Design and performance of one Shashlyk calorimeter for the SoLID project at Jefferson Lab	Prof. FENG, Cunfeng
11:40	[26] Study of the radiation aging of materials with using of beam of the fast neutrons at BINP SB RAS	BOBROVNIKOV, Viktor
12:00	[174] Long term aging studies of the new PMTs for the HL-LHC ATLAS hadronic calorimeter upgrade	Mr SCURI, Fabrizio
12:20	[208] Implementation of large imaging calorimeters	POESCHL, Roman
12:40	[110] CERN beamtests of CALICE scintillator-based calorimeter prototypes	LIU, Yong