

Session Program

11-16 Dec 2022

Micro Pattern Gas Detectors 2022

Session 1

Monday 12 December

10:10

Session 1: Status of ongoing experiments

Session | Location: Weizmann Institute of Science, Rehovot, Israel

10:10-10:30

TPOT : Micromegas detectors to reconstruct distortions of the sPHENIX TPC

Speaker

Maxence Vandenbroucke

10:30-10:50

Development of Large Area μ RWELL Detectors for CLAS12 High Luminosity Upgrade at Jefferson Lab

Speaker

Kondo Gnanvo

10:50-11:10

The CLAS12 Barrel Micromegas Tracker: five years and counting of data taking

Speaker

Francesco Bossu

11:10-11:30

Development and production of low background and high energy resolution Micromegas detectors using the thermal bonding method for the PandaX-III experiment

Speaker

Mr Yunzhi Peng

11:30