

Session Program

22-25 Oct 2024



The 43rd International Symposium on Physics in Collision - PIC 2024

Poster Session

Friday 25 October

12:50

Poster Session

Session | **Location:** Foyer, NCSR Demokritos

12:50-12:55

Measurement of the atmospheric muon neutrino flux with KM3NeT/ORCA6

Speaker

Dr Dimitris Stavropoulos

12:55-13:00

ANNIE: Overview and Physics goals

Speaker

Evangelia Drakopoulou

13:00-13:05

Diffuse astrophysical neutrino flux searches with KM3NeT/ARCA

Speaker

Vasileios Tsourapis

13:05-13:10

Resolving the DAMA/LIBRA Anomaly with the Full COSINE-100 Dataset

Speaker

Dr Hyun Su Lee

13:10-13:15

Measurement of Jet Track Functions and their Renormalization Group Flows in ATLAS Run 2 Data

Speaker

Jingjing Pan

13:15-13:20

Measurement of Isolated-Photon Production at 13 TeV with the ATLAS Detector

Speaker

Souad Batlamous

13:20-13:25

Impact of using the data-driven daemonflux model on CORSIKA simulations of atmospheric muons in KM3NeT

Speaker

Venugopal Ellajosyula

14:00