

Programme des sessions

26–28 nov. 2025



CAEN STRATEGY FOR ACCELERATING RESEARCH



NUCLÉAIRE
& PARTICULES

IN2P3/IRFU Machine Learning workshop 2025

Graph and Geometric Deep Learning for Event and Particle Analysis

LPC Caen and GANIL, G. Iltis (LPC) and Seminar room maison d'hôtes (GANIL)
6, Bd Marechal Juin 14050 Caen

ven. 28 novembre

11:20

Graph and Geometric Deep Learning for Event and Particle Analysis

Session | Site: LPC Caen, G. Iltis, 6 Bd Maréchal Juin, 14000 Caen

11:20 – 11:30

B-hadron identification in b-jets using novel deep learning technique in pp and PbPb collisions in CMS**Orateur**

Shamik Ghosh

11:30 – 11:40

End-to-End reconstruction using machine learning to search for exotic decays of Higgs**Orateur**

Shamik Ghosh

11:40 – 12:00

Advanced stereoscopy applied to CTAO**Orateur**

Hana ALI MESSAOUD

12:00