

Session Program

13-17 Jul 2026



18th International Workshop on Boosted Object Phenomenology, Reconstruction, Measurements, and Searches at Colliders

***Jet reconstruction, calibration and
performance***

Monday 13 July

14:00

Jet reconstruction, calibration and performance

Session | **Location:** Krupnicza 33, 31-123 Kraków

14:00–14:20

Progress in reconstructing, classifying and calibrating hadronic objects in ATLAS

Speaker

Fang-Ying Tsai

14:20–14:40

Jets and missing transverse momentum performance in Run 3 of the CMS experiment

Speaker

Theodoros Chatzistavrou

14:40–15:00

Particle Flow reconstruction for CMS phase 2

Speaker

Andreas Hinzmann

15:00–15:20

Machine Learning Approaches to the Calibration of the Signals and their Classification as Pile-up in the ATLAS Calorimeters

Speaker

Mr Buddhadeb Mondal

15:20