

Session Program

13-17 Jul 2026



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

Jet quenching and heavy-ion substructure

Wednesday 15 July

10:50

Jet quenching and heavy-ion substructure

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

10:50-11:10

Jet substructure measurements in p+p and heavy-ion collisions at STAR

Speaker

Monika Robotková

11:10-11:30

Studying the scale dependence of QCD with ALICE

Speaker

Nima Zardoshti

11:30-11:50

First unfolded measurement of the jet quenching effect with Z+jet events in PbPb and pp collisions at 5.36 TeV with Run 3 data

Speaker

Raffaele Delli Gatti

11:50-12:10

Probing jet quenching via jet substructure measurements in Pb+Pb collisions with ATLAS

Speaker

Petr Balek

12:10-12:30

Bottom-up approach to describe groomed jet data in heavy-ion collisions

Speaker

Diogo Costa

12:30