

Session Program

Aug 2 - 5, 2021

**BOOST 2021 : 13th International Workshop on
Boosted Object Phenomenology,
Reconstruction and Searches in HEP**

***Precision Calculations + Experimental Heavy-
Ions Results***

Online

Tue, August 3

4:00 PM

Precision Calculations + Experimental Heavy-Ions Results

Session | Location: Online | Convener: Laura Brittany Havener

16:00 - 16:15 **Dynamical grooming beyond the leading-log approximation**

Speaker

Paul Caucal

16:15 - 16:30

Jet substructure measurements in pp and heavy-ion collisions with ALICE

Speaker

James Mulligan

16:30 - 16:45

The soft drop momentum sharing fraction z_g beyond leading-logarithmic accuracy

Speaker

Pedro Cal

16:45 - 17:00

Measurement of splittings along a jet shower in $\sqrt{s} = 200$ GeV pp collisions at STAR

Speaker

Raghav Kunnawalkam Elayavalli

5:00 PM