

14th International Workshop on Boosted Object Phenomenology, Reconstruction, Measurements and Searches in HEP

Thursday, 18 August 2022

Heavy Ions: 1 - Auditorium VMP8 (09:00 - 10:20)

-Conveners: Carlota Andres

time	[id] title	presenter
09:00	[39] Beautiful and Charming Energy Correlators	LEE, Kyle
09:20	[66] Measurement of multijet events with ATLAS	ALVAREZ ESTEVEZ, Manuel
09:40	[6] Jet quenching in evolving anisotropic matter	MAYO LOPEZ, Xoan
10:00	[82] ALICE results on the dead cone effect	ZARDOSHTI, Nima

Heavy Ions: 2 - Auditorium VMP8 (10:50 - 12:30)

-Conveners: Philip Coleman Harris

time	[id] title	presenter
10:50	[84] Recent advances in jet substructure as a probe for jet quenching with ALICE	LESSER, Ezra Douglas
11:10	[85] Recent jet substructure measurements in heavy-ion collisions with the CMS experiment	VIINIKAINEN, Jussi
11:30	[60] Measuring energy correlations on jets in heavy-ion collisions	ANDRES, Carlota
11:50	[65] Jet substructure measurements in heavy-ion collisions with ATLAS	HANGAL, Dhanush Anil
12:10	[54] A unified picture of medium-induced radiation	TAKACS, Adam