

12th International Workshop on High-pT Physics in the RHIC/LHC era

Monday, 2 October 2017

High pT jet production in pp, pA and AA (including high-pt hadron spectra) - Auditorium B (11:30 - 13:00)

time	[id] title	presenter
11:30	[4] Hard processes in small systems - overview talk	PEREPELITSA, Dennis
12:00	[5] An overview of jet measurements	NATTRASS, Christine
12:30	[6] Recent high-pT and jet results from STAR	YI, Li

High pT jet production in pp, pA and AA (including high-pt hadron spectra) - Auditorium B (14:00 - 15:00)

time	[id] title	presenter
14:00	[7] Recent results on high-pT particles and jets from PHENIX experiment	Mr RADZEVICH, Pavel
14:30	[8] Identified charged hadrons production at intermediate and high pT measured by ALICE at the LHC	Dr VOLPE, Giacomo

High pT jet production in pp, pA and AA (including high-pt hadron spectra) - Auditorium B (15:30 - 17:00)

time	[id] title	presenter
15:30	[9] High pT hadron spectra and anisotropies - scaling relations and questions	CHRISTIANSEN, Peter
16:00	[47] Multi-parton interactions - overview	MORSCH, Andreas
16:30	[11] What can we learn from non-extensive parameters in high-energy	Dr BARNAFOLDI, Gergely Gabor