

Initial Stages 2019

Wednesday, 26 June 2019

Parallel: High pT probes of the initial state - 329 (14:00 - 16:00)

-Conveners: Brian Cole

time	[id] title	presenter
14:00	[18] Jet and photon probes of small and large systems in ATLAS	PEREPELITSA, Dennis
14:20	[221] Measurement of bottomonia in pp, pPb and PbPb collisions at 5.02 TeV with the CMS detector	KIM, Yongsun
14:40	[101] Probing collision dynamics of small system collisions via high p_T hadrons and direct photons by the PHENIX experiment at RHIC	SAKAGUCHI, Takao
15:00	[103] How to infer the shape of the QGP droplet from the data	DJORDJEVIC, Magdalena
15:20	[63] Measurement of heavy-flavour jets and correlations and elliptic flow in small systems with ALICE	COLAMARIA, Fabio
15:40	[33] A complete set of splitting functions in nuclear matter to any order in opacity and applications to jet physics	VITEV, Ivan