

Hot Quarks 2014

Monday 22 September 2014

Session 2: Initial state II (17:00 - 20:30)

-Conveners: Javier L Albacete

time	[id] title	presenter
17:00	[60] W boson studies in pPb and PbPb collisions with CMS	CHAPON, Emilien
17:20	[57] Modelling jet quenching with Quenching Weights	Mrs ANDRÉS, Carlota
17:40	[22] High pT probes of proton-lead collisions with the ATLAS detector	PEREPELITSA, Dennis Vadimovich
18:00	Coffee Break	
18:25	[52] Study of Z boson production in pp, pPb and PbPb collisions in CMS	ZSIGMOND, Anna
18:45	[56] The impact of the LHC nuclear program on nPDFs	Dr ZURITA, Maria
19:05	[67] Quantized fermions in semi-classical Yang-Mills evolution	ATTEMS, maximilian
19:25	More discussion	