

Probing the Strong Interaction at A Fixed Target Experiment with the LHC beams

lundi 13 janvier 2014

Spin Physics with AFTER - Amphitheater (14:30 - 19:00)

-Présidents de session: Cynthia Hadjidakis

time	[id] title	presenter
14:30	[4] Drell-Yan and TMD at Compass (40'+5')	DENISOV, Oleg
15:15	[5] Accessing the gluon TMD with quarkonium + photon SSA at AFTER (30'+5')	SCHLEGEL, Marc
15:50	[3] TMD gluon distributions and quarkonium production in unpolarized pp collisions (30'+5')	PISANO, Cristian
16:25	[6] Discussion (30')	
16:55	Coffee break	
17:25	[8] Quarkonium polarization studies (30'+5')	BIANCHI, Livio
18:00	[2] Quark tensor and axial charges within the Schwinger-Dyson formalism (30'+5')	YAMANAKA, Nodoka
18:35	[37] Discussions	