

Quarkonia As Tools 2020

Tuesday 14 January 2020

exclusive/diffractive reactions: review talks (08:30 - 12:00)

-Conveners: Charlotte Barbara Van Hulse

time	[id] title	presenter
08:30	[5] Exclusive measurements of quarkonia and TCS in lepton-nucleon interactions	BOER, Marie
08:55	[3] Measurements of quarkonia in Ultra-Peripheral Collisions at RHIC	ADAM, Jaroslav
09:15	[4] Measurements of quarkonia in Ultra-Peripheral Collisions at LHC	WALCZAK, Marek Bohdan
09:35	[81] Isolation in inclusive and exclusive processes	MCNULTY, Ronan
10:00	Coffee break	
10:30	[7] Exclusive double quarkonium production and generalized TMDs of gluons	BHATTACHARYA, Shohini
10:50	[82] Tensor polarisation as a probe for hadrons and hadronic matter	TERYAEV, Oleg
11:10	[83] Extraction of the low x and low scale gluon PDF via Ultra-Peripheral Collisions	FLETT, Chris
11:30	[6] Ultra-peripheral collisions to constrain GPDs	MEZRAG, Cedric

exclusive/diffractive reactions: round table (16:45 - 20:00)

-Conveners: Ronan McNulty

time	[id] title	presenter
16:45	[38] Q&A (Young Scientists 15')	MCNULTY, Ronan
17:15	[84] Importance of relativistic corrections inclusive vs exclusive quarkonium production processes	CHEN, An-ping
17:25	[126] From Mueller-Navelet jets to forward J/psi+backward jet production	CELIBERTO, Francesco Giovanni
17:35	[59] Topical talk (TBC)	
17:45	[39] Round table discussion (Young scientists 5' Q&A)	MCNULTY, Ronan
19:15	[122] Madgraph5	MATTELAER, Olivier
19:30	[117] TBC	
19:45	[86] Tool session Part 2 (discussion)	