

Quarkonia As Tools 2025

Thursday 9 January 2025

eA/pA/AA collisions, QGP (08:30 - 12:00)

-Conveners: Maurice Coquet; Stéphane Delorme

time	[id] title	presenter
08:30	[91] Chi_c production and SMOG2	LU, Qiuchan
09:00	[92] nPDFs	KUSINA, Aleksander
09:30	[93] Asymmetric collisions in MadGraph5_aMC@NLO	FLORE, Carlo
10:00	Coffee break	
10:30	[94] Multiplicity dependence of quarkonium production	LEGRAS, Gauthier
11:00	[99] Experimental highlights in AA collisions	COQUET, Maurice
11:30	[100] Study of collective phenomena with quarkonia in hadronic collisions	VALENCIA TORRES, Victor

eA/pA/AA collisions, QGP: Round table discussion (16:30 - 19:00)

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time	[id] title	presenter
08:30	[96] Quarkonia production in AA collisions	DELORME, Stéphane
09:00	[97] Quarkonium evolution in the medium by stochastic approach beyond the dipole limit	MARTÍNEZ VERA, Jorge Manuel
09:30	[98] Semi-classical approximation of master equations	GOSSIAUX, Pol-Bernard
10:00	Coffee break	
10:30	[72] Exclusive quarkonium production with Gamma-UPC	D'ENTERRIA, David
11:00	[95] Review talk on UPC in AA at LHC	LAVICKA, Roman

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