

Suppression and (re)generation of quarkonium in heavy-ion collisions at the LHC

Thursday 19 December 2019

Off-equilibrium effects in transport evolution - KBW lecture hall (09:00-12:30)

-Conveners: Pol-Bernard Gossiaux

time	[id] title	presenter
09:00	[33] The open quantum Saclay approach	Dr ESCOBEDO ESPINOSA, Miguel Angel
09:15	[34] The pNRQCD approach	Dr ESCOBEDO ESPINOSA, Miguel Angel BRAMBILLA, nora
09:30	[35] The Stochastic-Schroedinger approach	Dr ROTHKOPF, Alexander
09:45	[36] The T-matrix transport approach	Prof. RAPP, Ralf DU, Xiaojian
10:00	[37] The KSU approach	JAISWAL, Amaresh Kumar Dr STRICKLAND, Michael Mr JAISWAL, amaresh
10:15	[38] The Schroedinger-Langevin approach	Dr KATZ, Roland
10:30	Coffee break	
11:00	[39] The DQPM approach	Dr SONG, Taesoo
11:15	[40] The Boltzmann approach	Dr YAO, Xiaojun
11:30	[41] The comover approach	Prof. GONZALEZ FERREIRO, Elena
11:45	[42] Benchmark for quarkonia production and cold nuclear effects	VOGT, Ramona Vogt
12:00	[43] Off-equilibrium effects in the SHM approach	Dr ANDRONIC, Anton KOEHLER, Markus