

New Possibilities in Physics of Quarkonia

vendredi 25 septembre 2015

Quarkonia and Bc Production - Amphi Darboux (14:15 - 18:00)

time	[id] title	presenter
14:30	[3] Theoretical motivations to study $J/\psi + \gamma$ & $\Upsilon + \gamma$ production at the LHC: from H^0 to $h_1^{\perp g}$ and vice et versa	Dr LANSBERG, Jean-Philippe
15:10	[15] Central Exclusive Production: a new window for exploring quarkonia?	Dr MCNULTY, Ronan
15:40	[16] Exclusive Photoproduction of Quarkonia	Prof. SZYMANOWSKI, Lech
16:15	[0] Coffee Break	
16:50	[17] A J/ψ , a jet and a rapidity gap in between	M. BOUSSARIE, Renaud
17:10	[18] Production of Bc at LHC	Dr LI, Yiming
17:40	[19] Discussion	