

V Workshop on Particle Correlations and Femtoscopy

Saturday, 17 October 2009

LHC predictions - TH Auditorium (09:00 - 13:30)

-Conveners: Jan Rak

time	[id] title	presenter
09:00	[21] Energy dependance of interferometry scales in ultra-relativistic heavy ion collisions	Prof. SINYUKOV, Yuriy
09:30	[2] Influence of jets on femtoscopic correlation radii in ultra-relativistic heavy ion collisions	LOKHTIN, Igor
10:00	[39] Initial source size and transverse momentum fluctuations in the event-by-event relativistic heavy- ion collisions	CHOJNACKI, Miłojaj
10:30	coffee break	
10:50	[34] Elliptic flow measurements at ALICE	VAN DER KOLK, Naomi
11:20	[25] Effects of Hadronic Rescattering on HBT Radii for PP Collisions at the LHC	TRUESDALE, David
11:50	[41] Jet-like heavy-flavour particle correlations in ALICE	Dr MISCHKE, Andre
12:20	[32] Azimuthally-sensitive femtoscopy: an excitation function worth pursuing	Prof. LISA, Mike