

Zimányi 2009 Winter School on Heavy Ion Physics

Thursday, 3 December 2009

Femtoscopy: Bose-Einstein or HBT correlations - Tanácsterem (Council rooms), Building 3 (14:00 - 15:40)

time	[id] title	presenter
14:00	[38] Significant eta' mass modification from Bose-Einstein correlations in 200 GeV Au+Au reactions at RHIC	VÉRTESI, Róbert
14:40	[87] Recent L3 results on Bose-Einstein correlations at LEP: improved description of the tau-model	Dr NOVÁK, Tamás
15:10	[88] Gaussian and non-Gaussian Gram-Charlier and Edgeworth expansions for HBT interferometry	Mr DE KOCK, MICHIEL