

EMMI Workshop: Anti-matter, hyper-matter and exotica production at the LHC

Monday 20 July 2015

Theoretical Heavy-Ion Physics II - 40-S2-C01 (Salle Curie) (16:00-18:00)

time	[id] title	presenter
16:00	[7] Exotic strange states and their relevance to understanding hadronization	BELLWIED, Rene
16:30	[8] Predictions towards the LHC energies with hybrid dynamical and coalescence models for hyper-nuclei, anti-nuclei, and exotica	Dr BOTVINA, Alexander
17:00	[32] EMMI presentation	
17:20	[9] Wrap-up heavy-ions	