



# 2nd EMMI Workshop: Anti-matter, hyper-matter and exotica production at the LHC

## Tuesday 07 November 2017

### Session 6 - Sala Principi d'Acaja (11:00-12:30)

time	[id] title	presenter
11:00	[12] Estimating the temperature and chemical potential in the forward and backward rapidity regions at RHIC and LHC	KAPUSTA, Joseph
11:30	[13] Production of hyper-nuclei and exotica using UrQMD and a coalescence model	Dr BOTVINA, Alexander