

Workshop on Collectivity in Small Collision Systems

Tuesday, 9 May 2017

Session I - Aud. A (09:30 - 13:40)

time	[id] title	presenter
09:30	[4] Opening	Prof. GAARDHOJE, Jens Jorgen
09:40	[5] Review of current status (Open Questions)	Dr SCHUKRAFT, Jurgen
10:00	[8] Is a QGP fluid created in pp/pA and why it's a question of importance? – some perspectives on the key questions	Prof. LI, Wei
10:40	Coffee break	
11:00	[6] "Long-range collectivity" in small systems	Prof. JIA, Jiangyong
11:40	[10] "Flow" in small systems: current and future developments	Dr ZHOU, You
12:20	[9] Exploring collectivity with multi-particle correlations: status, new developments and limitations	Dr GUILBAUD, Maxime