



# Hard Probe 2016

## Sunday 25 September 2016

### Parallel Session VI: Initial Conditions - Shi-Yan Hall (10:40-12:20)

**-Conveners: Tuomas Lappi**

time	[id] title	presenter
10:40	[166] A Novel Approach For Event-By-Event Initial Conditions From Color Glass Condensate	FRIES, Rainer
11:00	[19] Proton structure fluctuations: constraints from incoherent diffraction and applications to pA collisions	MÄNTYSAARI, Heikki
11:20	[136] Pre-equilibrium Longitudinal Flow in the IPGlasma Framework for Pb+Pb Collisions at the LHC	MCDONALD, Scott
11:40	[117] Compact initial state for peripheral heavy ion reactions and its consequences	CSERNAI, Laszlo Pal
12:00	[194] Measurement of long-range azimuthal anisotropies and of forward-backward multiplicity correlations and longitudinal flow with the ATLAS detector	MILOV, Alexander