



# Hard Probes 2012

## Thursday, 31 May 2012

### Parallel VC: Initial state and pA - parallel room T1C (16:30 - 18:30)

time	[id] title	presenter
16:30	[118] Azimuthal angle correlations in forward dihadron production in pA collisions	MÄNTYSAARI, Heikki
16:50	[49] The Future of Relativistic Heavy Ion Physics in the Foward Region in PHENIX	SETO, Richard
17:10	[108] Multigluon correlations in the Color Glass Condensate	TRIANTAFYLLOPOULOS, DIONYSIS
17:30	[109] Modeling the Impact Parameter Dependence of the nPDFs With EKS98 and EPS09 Global Fits	HELENIUS, Ilkka
17:50	[110] Suppression of high $p_{\{T\}}$ hadron spectra in $p+A$ collisions	DENG, Wei-Tian
18:10	[119] Multigluon correlations in JIMWLK	LAPPI, Tuomas