

Mini-Workshop on Future Opportunities of Jet Measurements at RHIC (JETS@RHIC)

Duke University, March 3-4, 2011

Final Program

Saturday, March 3:

- 9:00am Introductory Remarks (J. Nagle)
9:15am Jet Physics Capabilities of sPHENIX (A. Sickles)
10:00am Jet Physics Capabilities of Upgraded STAR (J. Dunlop)
- 10:45am *Refreshments*
- 11:00am Theoretical Simulations I (30 min each)
 MARTINI (J. Schenke/C. Young)
 HT-M (A. Majumder/G.Qin)
 HT-W (X.N. Wang)
- 12:30noon *Lunch Break*
- 2:00pm Jet measurements at LHC (J. Putschke)
2:30pm VNI-BMS (C. Coleman-Smith)
3:00pm GLV (R.B. Neufeld)
- 3:30pm *Refreshments*
- 3:45pm Discussion of simulations
5:00pm Brief presentations (Nagle, Fries, ...)
5:30pm *Adjourn for dinner*

Sunday, March 4:

- 9:00am Thorsten Renk (via EVO)
9:45am Discussion continued
10:30am Brief presentations (?)
11:00am Summary and closeout
- 12:00noon *End of Mini-Workshop*