

Shanghai 2015 Collaboration Meeting

23 Sep - 26 Sep, 2015

Shanghai, China

Wednesday, September 23

PARALLEL: HF 1 :: TBD :: 08:30-12:00

08:30-09:15	Measurements of Quarkonium Polarization and Production versus Charged-Particle Multiplicity in p+p Collisions at $\sqrt{s} = 500$ GeV	Barbara Trzeciak
09:15-10:00	J/ψ and Υ Measurements in the di-muon Channel in Au+Au Collisions at $\sqrt{s_{NN}} = 200$ GeV with the STAR Experiment	Rongrong Ma
10:00-10:30	Coffee Break	
10:30-11:15	Measurements of Open Heavy Flavor Production in Semi-leptonic Channels in p+p, U+U and Au+Au Collisions at STAR	Xiaozhi Bai
11:15-12:00	Nuclear Modification Factors of D Meson Production in Au+Au Collisions at $\sqrt{s_{NN}} = 200$ GeV	Guannan Xie
12:00-12:59	Lunch at Hope Hotel (3rd floor)	

PARALLEL: LFS 1 :: Zhang-Hong Hall, 5rd floor, Hope Hotel :: 09:00-12:00

09:00-09:45	System size and energy dependences of dielectric excess invariant-mass spectra	Shuai Yang
09:45-10:15	STAR Au+Au fixed target results (poster)	Kathryn Meehan
10:15-10:30	Coffee Break	
10:30-11:15	Energy dependence of the Rapidity Density Distributions and Associated Observables of Identified Pions from the BES	Chris Flores
11:15-12:00	Identified light and strangeness hadron spectra at $\sqrt{s} = 14.5$ GeV and systematic study of baryon/meson effect at intermediat	Daniel Brandenburg
12:00-12:59	Lunch at Hope Hotel (3rd floor)	

PARALLEL: BULKCORR 1 :: Zong-Luo Hall, 5rd floor, Hope Hotel :: 09:00-12:00

09:00-09:45	BES dependence for v_1 of identified hadrons	Prashanth Shanmuganthan
09:45-10:30	Charge-dependence anisotropic flow in Cu+Au collisions	Takafumi Niida
10:30-10:45	Coffee Break	
10:45-11:30	Higher moments of net-proton and net-charge multiplicity distributions at 14.5 GeV	Jochen Thaefer
11:30-12:15	The ridge and di-hadron correlations from BES	Liao Song
12:15-13:14	Lunch at Hope Hotel (3rd floor)	

PARALLEL: JETCORR 1 :: TBD :: 09:00-12:00

09:00-10:00	Direct-photon+hadron correlations to study parton energy loss with the STAR experiment	Nihar Ranjan Sahoo
10:00-11:00	Characterizing the away-side jet, devoid of flow background, via two-particle and three-particle correlations in Au+Au collision	Kun Jiang

PARALLEL: HF 2 :: TBD :: 13:00-16:00

13:00-13:45	Measurements of $D_{s\pm}$ -meson R_{pA} and v_2 in Au+Au collisions at $\sqrt{s_{NN}} = 200$ GeV in STAR	Md. Nasim
13:45-14:30	Measurement of D Meson Azimuthal Anisotropy in Au+Au Collisions at $\sqrt{s_{NN}} = 200$ GeV from STAR	Michael Lomnitz
14:30-14:50	Discussion on remaining questions on data analysis and presentations	All

PARALLEL: LFS 2 :: TBD :: 13:30-15:45

13:30-14:15	Study of the bulk properties of the system formed in Au+Au collisions at 14.5 GeV using STAR detector at RHIC (Joint LF+BulkCor)	Vipul Barrathi
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Wednesday, September 23, cont-d

14:15-15:00	Evidence for Jet Quenching at $\sqrt{s_{NN}} = 14.5$ GeV and the Disappearance of QGP Signatures	Stephen Horvat
15:00-15:59	Poster Discussions	All

PARALLEL: BULKCORR 2 :: TBD :: 13:30-16:00

13:30-14:15	Study of the bulk properties of the system formed in Au+Au collisions at 14.5 GeV using STAR detector at RHIC (Joint LF+BulkCor)	Vipul Barrathi
14:15-15:00	D0 v2 discussions	Joint HF+BulkCor
15:00-15:59	Poster discussions	All

PLENARY I: INVITED & QM PLENARY REHEARSALS :: Ming-Long Hall, 5rd floor :: 16:00-18:00

16:00-16:30	(invited) Fluctuations of Conserved Quantities in High Energy Nuclear Collisions	Xiaofeng Luo
16:30-17:00	STAR Teaser	Frank Geurts
17:00-17:50	The STAR Heavy Flavor Tracker and Upgrade Plan	Giacomo Contin

SUPPER :: The 3rd floor, Hope Hotel :: 18:00-19:30

Thursday, September 24

PLENARY II :: Lecture Hall, building No. 1, CAS-Shanghai :: 08:30-12:10

08:30-09:20	Ridge and di-hadron correlations in BES	Liao Song
09:20-10:10	Study of bulk properties of system formed in Au+Au at 14.5GeV	Vipul Bairathi
10:10-10:30	Coffee Break	
10:30-11:20	BES PID v1	Prashanth Shanmuganthan
11:20-12:00	Evidence for Jet Quenching at $\sqrt{s_{NN}} = 14.5$ GeV and the Disappearance of QGP Signatures at Low $\sqrt{s_{NN}}$ in Au+Au Col	Stephen Horvat
12:00-12:59	Lunch at Hope Hotel (3rd floor)	

PLENARY III :: Lecture Hall, building No. 1, CAS-Shanghai :: 14:00-18:30

14:00-14:50	Higher moments of net-proton and net-charge multiplicity distributions at 14.5 GeV	Jochen Thaefer
14:50-15:40	charge-dependent v2 in Cu+Au	Takafumi Niida
15:40-16:00	Tea Break	
16:00-16:50	Identified light and strangeness hadron spectra at $\sqrt{s}=14.5$ GeV and systematic study of baryon/meson effect at intermediate p	Daniel Brandenburg
16:50-17:40	System size and energy dependences of dielectron excess invariant-mass spectra at STAR	Shuai Yang
17:40-18:30	STAR QM Plenary	Mustafa Mustafa

BANQUET :: TBD :: 18:30-20:00

Friday, September 25

PLENARY IV :: Lecture Hall, building No. 1, CAS-Shanghai :: 08:30-12:10

08:30-09:20	The Energy Dependence of the Rapidity Density Distributions and Associated Observables of Identified Pions from the STAR Beam En	Chris Flores
09:20-10:10	Direct-photon+hadron correlations to study parton energy loss at RHIC in STAR experiment	Nihar Sahoo
10:10-10:30	Coffee Break	
10:30-11:20	Nuclear Modification Factors of D Mesons	Guannan Xie
11:20-12:10	Measurement of D meson azimuthal anisotropy	Michael Lomnitz
12:10-13:09	Lunch at Hope Hotel (3rd floor)	

Friday, September 25, cont-d

PLENARY V :: TBD :: 14:00-17:40

14:00-14:50	Measurements of Ds-meson Production	Md. Nasim
14:50-15:40	Quarkonium production in Au+Au collisions at $\sqrt{s_{NN}}=200$ GeV	Rongrong Ma
15:40-16:00	Tea Break	
16:00-16:50	Open heavy flavor production in semi-leptonic channels	Xiaozhi Bai
16:50-17:40	Quarkonium in p+p at 500GeV	Barbara Trzeciak

PLENARY VI: POSTER FLASH TALKS :: TBD :: 17:45-18:10**17:45-17:49 Poster Flash Talk Announcement**

17:49-17:56	Flash Talk 1	
17:56-18:03	Flash Talk 2	
18:03-18:10	Flash Talk 3	
18:10-19:09	Supper	3rd floor, Hope Hotel

Saturday, September 26

PLENARY VII: REHEARSAL SPARE SLOTS :: TBD :: 08:30-12:00**LUNCH :: 3rd floor, Hope Hotel :: 12:00-13:30**

THE END
