

Monday 9:00-12:30

9:00-9:35 invited talk on jet overview (LEE, Yen-Jie)

9:35-9:55 Light quark jet quenching in AdS/CFT at LHC (FICNAR, Andrej)

9:55-10:15 Azimuthal asymmetries from jet quenched in fluctuating backgrounds (RODRIGUEZ, Ricardo)

10:15-10:35 Jet measurements in proton-proton collisions with the ALICE experiment at LHC (VAJZER, Michal)

10:35-11:05 coffee break

11:05-11:25 Measuring neutral jet backgrounds in 7 TeV pp collisions with ALICE (ABELEV, Betty Bezverkhny)

11:25-11:45 Jets in heavy ion collisions with the ATLAS detector at the LHC (SPOUSTA, Martin)

11:45-12:30 discussion

Afternoon-evening 4:00-8:00 pm

4:00-4:20 Measurement of jet spectra in Pb-Pb collisions at $\sqrt{s_{NN}}=2.76$ TeV with the ALICE detector at the LHC (AIOLA, Salvatore)

4:20-4:40 Full Jet Reconstruction in 2.76 TeV pp and Pb-Pb collisions in the ALICE experiment (REED, Rosi)

4:40-5:00 Study of jet quenching using photon-jet events in PbPb collisions at 2.76 TeV with CMS (KIM, Yongsun)

5:00-5:20 Systematic Studies of Dijet Modification At RHIC and the LHC with VNI/BMS (COLEMAN-SMITH, Christopher)

5:20-5:40 Jet-Hadron Correlations in PbPb Collisions with ALICE (CONNORS, Megan Elizabeth)

5:40-6:00 Interference effects between the initial and final state radiation in a QCD medium (Mauricio)

6:00-6:30 coffee break

6:30-7:15 discussion

7:15-8:00 Higgs Boson discovery (ARCE, Ayana)

Tuesday 9:00-12:30

9:00-9:35 invited Lattice QCD talk (BAZAVOV, Alexei)

9:35-9:55 Dipole asymmetry in $\sqrt{s_{NN}} = 200$ GeV Au+Au Collisions from the STAR experiment at RHIC (PANDIT, Yadav)

9:55-10:15 Studies of Net-Proton and Net-Charge Fluctuations in Pb-Pb Collisions at $\sqrt{s_{NN}} = 2.76$ TeV with the ALICE (THAEDER, Jochen)

10:15-10:35 Femtoscopy at High mt in Heavy-Ion Collisions with ALICE (BECK, Hans)

10:35-11:05 coffee break

11:05-11:25 Can baryon stopping explain the breakdown of constituent quark scaling and proposed signals of chiral magnetic waves at RHIC? (CAMPBELL, John)

11:25-12:30 discussion

Afternoon-evening 4:30-8:00 pm

4:30-5:05 invited talk: Beam energy scan results from STAR (SORENSEN, PAUL)

5:05-5:25 Phase diagram of hot QCD in an external magnetic (MIZHER, Ana Julia)

5:25-5:45 Measurement of the beam energy dependence of the nuclear modification factor at STAR (HORVAT, Stephen)

5:45-6:05 "Chemical" composition of the Quark-Gluon Plasma in relativistic heavy-ion collisions (SCARDINA, Francesco)

6:05-6:35 coffee break

6:35-6:55 Meson Spectra and Thermodynamics in Soft-Wall AdS/QCD (BARTZ, Sean)

6:55-8:00 Discussion

Wednesday 8:30-12:30

8:30-9:05 invited Hydro talk (LUZUM, Matt)

9:05-9:25 Initial Conditions with Flows from MV model with Transverse Dynamics (CHEN, Guangyao)

9:25-9:45 Transition From Ideal To Viscous Mach Cones In A Kinetic Transport Approach (BOURAS, Ioannis)

9:45-10:05 Two-particle correlations in 2D p_t space in Au+Au collisions at $\sqrt{s_{NN}}=200$ GeV at STAR (OLDAG, Elizabeth)

10:05-10:25 Measurement of the distribution of event-by-event harmonic flow with the ATLAS detector (MAHAPATRA, Soumya)

10:25-10:55 coffee break

10:55-11:15 Transport approach to anisotropic flows from viscous hydro regime to high p_T (PLUMARI, Salvatore)

11:15-11:35 Flow response and reaction-plane correlations (LI, Yan)

11:35-12:30 discussion

Afternoon-evening 4:00-8:00 pm

4:00-4:20 Pseudorapidity density and anisotropic flow of charged particles over a wide pseudorapidity range using ALICE at the LHC (Gulbrandsen, Kristjan)

4:20-4:40 CHIMERA: Using theory and data for constraining the properties of the QGP (GARISHVILI, Irakli)

4:40-5:00 Anisotropy of Neutral Pion and Photon Production in Pb-Pb Collisions at $\sqrt{s} = 2.76$ TeV measured by ALICE (LOHNER, Daniel)

5:00-5:20 Event-by-event distribution of azimuthal asymmetries in ultrarelativistic heavy-ion collisions (DENICOL, Gabriel)

5:20-5:40 Fluctuating Hydrodynamics Confronts the Rapidity Dependence of Transverse Momentum Fluctuations (POKHAREL, Rajendra)

5:40-6:10 coffee break

6:10-6:30 pA talk from ATLAS (TBD)

6:30-6:50 pA talk from CMS (TBD)

6:50-8:00 Discussion

Thursday 8:30-10:00

8:30-8:50 Event by event di-hadron correlations in Pb+Pb 2.76 TeV collisions from the ALICE experiment (TIMMINS, Anthony Robert)

8:50-9:10 Effective models for deconfinement/QCD at high temperature (SKOKOV, Vladimir)

9:10-9:30 Holographic Pomeron: Saturation, DIS, Diffraction and deeply virtual compton scattering (STOFFERS, Alexander)

9:30-9:50 Initial State in RHIC and Ground-state Properties of Nuclei (FILIP, Peter)

10:00-evening: excursion

Friday 8:30-12:30

8:30-9:05 invited talk: Heavy quark production in high-energy heavy ion collisions (DAINESE, Andrea)

9:05-9:25 Heavy quark energy loss in hot and dense nuclear matter (CAO, Shanshan)

9:25-9:45 Measurement of the cross section of the open charm baryon Λ_c in pp collisions with the ALICE experiment at the LHC (ROMITA, Rosa)

9:45-10:05 Azimuthal angular correlations between heavy flavour decay particles and charged hadrons in pp collisions in ALICE (THOMAS, Deepa)

10:05-10:25 Measurement of electrons from heavy-flavour hadron decays in proton-proton and Pb-Pb collisions with ALICE at the LHC (FASEL, Markus)

10:25-10:55 coffee break

10:55-11:15 D meson elliptic flow in Pb-Pb collisions at $\sqrt{s_{NN}} = 2.76$ TeV measured with ALICE (LUPARELLO, Grazia)

11:15-11:35 D_s^+ production at central rapidity in pp at $\sqrt{s} = 7$ TeV and in Pb-Pb collisions at $\sqrt{s_{NN}} = 2.76$ TeV with the ALICE detector (INNOCENTI, Gian Michele)

11:35-12:30 discussion

Afternoon-evening 4:00-8:00 pm

4:00-4:20 v_2 measurement of single electrons from D and B meson decays in Au+Au collision at $\sqrt{s_{NN}} = 200$ GeV at PHENIX (DING, Lei)

4:20-4:40 J/ψ production at forward rapidity in Pb-Pb collisions at $\sqrt{s_{NN}} = 2.76$ TeV (LARDEUX, Antoine)

4:40-5:00 Detailed measurements of bottomonium suppression in PbPb collisions at 2.76 TeV with CMS (HU, Zhen)

5:00-5:20 Open heavy flavor and J/ψ at RHIC and LHC within a transport model (UPHOFF, Jan)

5:20-5:40 Direct photons measurement with the ALICE Electromagnetic Calorimeter (EMCal) in p-p collisions at the LHC (MAS, Alexis Jean-michel)

5:40-6:00 Electroweak boson production in PbPb collisions with CMS (FLORENT, Alice)

6:00-6:30 coffee break

6:30-6:50 Centrality, mass and transverse momentum dependence of di-electron elliptic flow in $\sqrt{s_{NN}} = 200$ GeV Au+Au collisions at STAR (CUI, Xiangli)

6:50-7:10 Measurement of Di-electron Continuum in Au+Au at $\sqrt{s_{NN}} = 200$ GeV collisions by PHENIX using the Hadron Blind Detector (ROLNICK, Sky)

7:10-7:30 Low-mass dielectron production in pp and Pb--Pb collisions with ALICE (KOHLER, Markus)

7:30-8:00 Discussion

Saturday 9:00-12:30

9:00-9:35 invited talk: RHIC Upgrades (SICKLES, Anne)

9:35-10:05 The importance of e+A collisions at an Electron-Ion Collider (LAMONT, Matthew)

10:05-10:25 Physics performance studies for the ALICE inner tracker upgrade (STILLER, Johannes Hendrik)

10:25-10:55 coffee break

10:55-11:15 Understanding the nuclear initial state with an Electron Ion Collider (TOLL, Tobias)

11:15-11:35 Dimuon measurements in ALICE: The Muon Forward Tracker Upgrade Project (URAS, Antonio)

11:35-12:30 discussion

Afternoon-evening 4:30-8:00 pm

4:30-4:50 Strange and Multi-Strange Particle Production in ALICE (DOBRIGKEIT CHINELLATO, David)

4:50-5:10 Hadronic resonances at ALICE (KNOSPE, Anders Garritt)

5:10-5:30 Studies of Hadronization Mechanisms using Pion Electroproduction in Deep Inelastic Scattering from Nuclei (HAKOBYAN, Hayk)

5:30-5:50 Vector meson production in pp collisions at $\sqrt{s} = 7$ TeV and at $\sqrt{s} = 2.76$ TeV measured with the ALICE detector (CASULA, Ester Anna Rita)

5:50-6:10 Measurement of coherent J/Psi production in Ultra-Peripheral Collisions with the ALICE detector at the LHC (ADAM, Jaroslav)

6:10-6:40 coffee break

6:40-8:00 Discussion