

Session Program

7-11 Nov 2011



7th International Workshop on Critical Point and Onset of Deconfinement (CPOD)

Parallel Session 1

College of International Cultural Exchange, CCNU, Conference Hall
College of Physical Science and Technology, Central China (Huazhong) Normal University, Wuhan
430079, China

Thursday 10 November

14:00

Parallel Session 1

Session | **Location:** College of International Cultural Exchange, CCNU, Conference Hall | **Convener:** Shusu Shi

14:00-14:15

The QGP shear viscosity at RHIC and LHC energies: New results from a viscous hydrodynamics + hadron cascade hybrid approach

Speaker

Huichao Song

14:15-14:30

Considerations for distinguishing between soft- and hard-component by multiplicity correlation

Speaker

Na Li

14:30-14:45

Elliptic flow of light nuclei in heavy ion collisions at STAR

Speaker

Mr Chitrasen Jena

14:45-15:00

The effect of temperature dependence of bulk viscosity on charged hadron pT spectra and v_2 in heavy ion collision

Speaker

victor roy

15:00-15:15

Azimuthal correlations in Pb-Pb and pp collisions measured with the ALICE detector

Speaker

You Zhou

15:15-15:30

Anisotropic flow in $\sqrt{s_{NN}} = 200$ GeV Au+Au collision at RHIC

Speaker

Kai XIAO

15:30-15:45

QCD Phase Structure and Energy Dependence of the Identified Hadron Elliptic Flow

Speaker

Dr Kejun Wu

15:45-16:00

Hybrid model simulation of ultra-relativistic heavy ion reactions

Speaker

Yun Cheng

16:00