

Session Program

7-11 Nov 2011



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

Plenary Session 9

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

Wednesday 9 November

08:30

Plenary Session 9

Session |

Location: College of International Cultural Exchange, CCNU, Conference Hall, College of Physical Science and

Convenor: Prof. Saigeng (Shen) Normal University, Wuhan 430079, China |

08:30–09:00

Finite size scaling on the phase diagram of QCD

Speaker

Prof. Sourendu Gupta

09:00–09:30

Probing QCD Phase Diagram with Charge Fluctuations and Their Probability Distributions

Speaker

Prof. Krzysztof Redlich

09:30–09:50

Probing the QCD Critical Point by Higher Moments of Net-proton Multiplicity Distributions at STAR

Speaker

Xiaofeng Luo

09:50–10:10

Determining the CFP via the Dyson- Schwinger Equation Approach of QCD

Speaker

Prof. Yuxin Liu

10:10–10:30

Recent Lattice Results on QCD Transition and Conserved Charge Fluctuations

Speaker

Swagato Mukherjee

10:30