

Session Program

7-11 Nov 2011



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

Plenary Session 14

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

Friday 11 November

11:00

Plenary Session 14

Session |

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

Convener: Alexander Sorin

11:00–11:30

The QCD Phase Diagram from Dyson-Schwinger Equations

Speaker

Prof. Christian Fischer

11:30–11:50

Bulk Viscosity of Hot Dense Quark matter Around Critical Point in PNJL Model

Speaker

Defu Hou

11:50–12:10

Center-symmetric Effective Theory for Two-color Quark Matter

Speaker

Tomas Brauner

12:10–12:30

Directed Flow from Global Symmetry and Initial State Fluctuations

Speaker

Laszlo Pal Csernai

12:30