

Session Program

7-11 Nov 2011



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

Plenary Session 3

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

Monday 7 November

14:00

Plenary Session 3

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: Prof. Hongfang CHEN

14:00–14:30 **Phenomenological Consequences of Quarkyonic Matter**

Speaker
Prof. Larry McLerran

14:30–15:00 **What Favors and Disfavors the Critical Point of QCD?**

Speaker
Kenji Fukushima

15:00–15:30 **The Chiral and Deconfinement Phase Transitions**

Speaker
Mei Huang

15:30–16:00
The hadronic SU(3) Parity Doublet Model for Dense Matter, its extension to quarks and the strange equation of state

Speaker
Jan Steinheimer

16:00