

Quarks, Hadrons and the Phase Diagram of QCD

Monday 31 August 2009

Session 2 (10:50-12:55)

| time | [id] title | presenter |
|-------|---|----------------------|
| 10:50 | [2] Implications of topological charge fluctuations on heavy ion collisions | WARRINGA, Harmen |
| 11:15 | [3] Phase Diagram and Thermodynamics from the PNJL Model | FUKUSHIMA, Kenji |
| 11:40 | [4] Universal aspects of many-flavor QCD | GIES, Holger |
| 12:05 | [5] Describing gluons at zero and finite temperature | MAAS, Axel |
| 12:30 | [6] Infrared Behavior in QCD | Prof. ZWANZIGER, Dan |