

Physics Symposium during the 15th CBM Week

Report of Contributions

Contribution ID: 0

Type: **not specified**

The QCD Phase Diagram and EOS

Wednesday, 14 April 2010 09:00 (40 minutes)

Presenter: REDLICH, Krzysztof (University of Wroclaw)

Contribution ID: 1

Type: **not specified**

Thermodynamics of Dense Baryonic Matter in EFTs

Wednesday, 14 April 2010 09:40 (40 minutes)

Presenter: SASAKI, Chihiro (FIAS, Frankfurt)

Contribution ID: 2

Type: **not specified**

Parton/Hadron transport in relativistic nucleus-nucleus collisions

Wednesday, 14 April 2010 10:20 (40 minutes)

Presenter: CASSING, Wolfgang (Giessen University)

Contribution ID: 3

Type: **not specified**

Recent lattice results on QCD thermodynamics

Wednesday, 14 April 2010 11:30 (45 minutes)

Presenter: SCHMIDT, Christian (FIAS, Frankfurt)

Contribution ID: 4

Type: **not specified**

Study QCD Phase Structure in High-Energy Nuclear Collisions

Wednesday, 14 April 2010 12:15 (45 minutes)

Presenter: XU, Nu (LBL, Berkeley)

Contribution ID: 5

Type: **not specified**

Hadron production at chemical freeze-out

Wednesday, 14 April 2010 14:00 (40 minutes)

Presenter: ANDRONIC, Anton (GSI, Darmstadt)

Contribution ID: 6

Type: **not specified**

The Dilepton Proble from SIS to RHIC

Wednesday, 14 April 2010 14:40 (40 minutes)

Presenter: VAN HEES, Hendrik (Giessen University)

Contribution ID: 7

Type: **not specified**

Dilepton and strangeness production studied with HADES

Wednesday, 14 April 2010 15:20 (40 minutes)

Presenter: HOLZMANN, Romain (GSI, Darmstadt)

Contribution ID: 8

Type: **not specified**

Search for the QCD critical point

Wednesday, 14 April 2010 16:30 (40 minutes)

Presenter: RITTER, Hans Georg (LBNL, Berkeley)

Contribution ID: 9

Type: **not specified**

Antimatter with Heavy-Ion Beam

Wednesday, 14 April 2010 17:10 (40 minutes)

Presenter: XU, Zhangbu (BNL, Brookhaven)

Contribution ID: **10**

Type: **not specified**

First Physics with ALICE

Wednesday, 14 April 2010 17:50 (40 minutes)

Presenter: APPELSHÄUSER, Harald (Goethe Universität Frankfurt)