

Session Program

29 November 2010 to 3 December 2010

Zimányi 2010 Winter School on Heavy Ion Physics

Hydrodynamical results and predictions

MTA KFKI RMKI, Building III, 2nd floor, Tanácsterem
H-1121 Budapest XII, Konkoly-Thege M. u 29-33 Hungary

Monday 29 November

16:00

Hydrodynamical results and predictions

Session |

Location: MTA KFKI RMKI, Building III, 2nd floor, Tanácssterem, H-1121 Budapest XII, Konkoly-Thege M. u 29-33
Hungary |

Convener: Dr Dénes Molnár

16:00-16:30

Self-similar solutions for classical heat-conduction mechanisms

Speaker

Dr Imre Ferenc Barna

16:30-17:00

Spectra, elliptic flow and azimuthally sensitive HBT radii from Buda-Lund model for 200 GeV Au+Au collisions at RHIC

Speaker

András Ster

17:00-17:30

Expectations for specific entropy at LHC

Speaker

Prof. Béla Lukács

17:30-18:00

Hydrodynamic Predictions for Pb+Pb collisions at 2.76 TeV per nucleon

Speaker

Prof. Boris Tomasik

18:00