

Session Program

30 November 2009 to 4 December 2009

Zimányi 2009 Winter School on Heavy Ion Physics

RHIC Phenomenology and search for QCD critical point

KFKI Campus, Tanácsterem (Council rooms), Building 3
H-1121 Budapest XII, Konkoly-Thege M. u 29-33 Hungary

Wednesday 2 December

11:05

RHIC Phenomenology and search for QCD critical point

Session | Location: ELTE TTK, 7.22: Kari Tanácssterem

11:05-11:35

Critical opalescence: a smoking gun signature for the critical point

Speaker

Prof. Tamás CSÖRGŐ

11:35-12:00

Kolmogorov-Smirnov test and rapidity fluctuations in heavy ion collisions

Speaker

Dr Ivan MELO

12:00-12:25

Effect of freeze-out and hadronization on flow in ultra-relativistic heavy ion collisions

Speaker

Dr Miklós ZÉTÉNYI

12:25