

Session Program

29 November 2010 to 3 December 2010

Zimányi 2010 Winter School on Heavy Ion Physics

New developments

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

Tuesday 30 November

15:50

New developments

Session |**Location:** MTA KFKI RMKI, Building III, Building 3, Tanácsterem, MTA KFKI RMKI, H-1121 Budapest XII, Konkoly-Thege M. u 29-33 Hungary |**Convener:** Dr Paul Chung

15:50-16:20

Gibbs paradox and the finite lifetime hadron resonance gas

Speaker

Dr Antal Jakovác

16:20-16:50

Pi0 production in collisions at $\sqrt{s(NN)} = 39$ GeV

Speaker

Dr Norbert Novitzky

16:50-17:20

Jet quenching in p+p collisions at LHC

Speaker

Prof. G. Vesztergombi

17:35