

Session Program

1-5 Dec 2014

Zimányi School 2014

Coherence, correlations, condensates

Wigner RCP, Budapest, Hungary, Building III, 2nd floor, Tanácssterem
Budapest XII, Konkoly-Thege 29-33, KFKI Campus

Thursday 4 December

11:15

Coherence, correlations, condensates

Session |**Location:** Wigner RCP, Budapest, Hungary, Building III, 2nd floor, Tanácssterem, Budapest XII, Konkoly-Thege 29-33, KFKI Campus

11:15–11:40

Measuring decoherence in pion-nucleus collision

Speaker

Gyuri Wolf

11:40–12:05

Analysis of Bose-Einstein correlations at fixed multiplicities in the quantum optical approach

Speaker

Naomichi Suzuki

12:05–12:30

Bose-Einstein condensation and Silver Blaze using 2-loop 2PI

Speaker

Gergely Marko

12:30