

Session Program

1-5 Dec 2014

Zimányi School 2014

Phenomenology

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

Friday 5 December

09:00

Phenomenology

Session |

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

09:00–09:25

Emergence of Power-Law in Statistical Hadronization

Speakers

Tamas Biro, Tamas Sandor Biro

09:25–09:50

Non-Extensive Thermodynamical Approach of Hadronization in High Energy Collisions

Speakers

Gergely Barnafoldi, Dr Gergely Gabor Barnafoldi

09:50–10:15

Feeding of flow anisotropy from hard patrons

Speakers

Boris Tomasik, Boris Tomasik

10:15–10:40

Statistical Jet Fragmentation and v_2 at LHC

Speaker

Karoly Uermoessy

10:40–11:00

Identified hadron spectra analysis applying parallel Geant simulation

Speaker

Gabor Biro

11:00