Session Program

20–26 Aug 2017

BGL 17: 10th Bolyai-Gauss-Lobachevsky Conference on Non-Euclidean Geometry and its Applications

Fluctuations, non-Gaussian moments and freeze-out

Károly Róbert Campus, Eszterházy Károly University Gyöngyös, Hungary, Lecture Hall 5, Main (A) Building
H-3200 Gyöngyös Mátrai út 36, Hungary

Thursday 24 August

11:00

Fluctuations, non-Gaussian moments and freeze-out: Morning 8
Session |
Location: Károly Róbert Campus, Eszterházy Károly University Gyöngyös, Hungary, Lecture Hall 5, Main (A) Building,
H-3200 Gyöngyös Mátrai út 36, Hungary |
Convener: Dr Vasyl Fedorchuk

11:00–11:30

Mean – field approach in the multi – component gas of interacting particles

Speaker
Prof. Dmitry Anchishkin

11:30–12:00   **Higher order anisotropies from hydrodynamical freeze-out models**

Speaker
Sándor Lökös

12:00–12:30   **Non – Gaussian moments of fluctuations of conserved charges**

Speaker
Dr Volodymyr Vovchenko

12:30