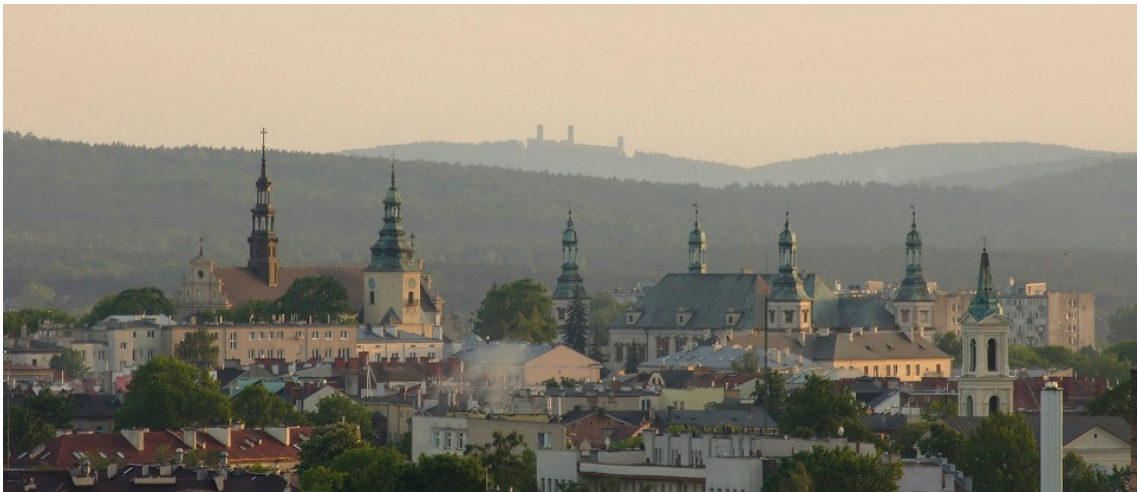


Session Program

2-3 Dec 2023



XVI Polish Workshop on Relativistic Heavy-Ion Collisions

Session IV

Saturday 2 December

17:10

Session IV

Session | **Location:** Jan Kochanowski University Kielce, Uniwersytecka 7 building G, Lecture Hall B | **Convener:** Tomek Matulewicz

17:10–17:30

Femtoscopy of strange mesons produced in relativistic Au+Au collisions at the STAR experiment

Speaker

Diana Pawłowska-Szymańska

17:30–17:50

Photon-photon correlations in Ag+Ag collisions at $\sqrt{s_{NN}} = 2.55$ GeV

Speaker

Mateusz Grunwald

17:50–18:10

Femtoscopic measurements from STAR to CBM

Speaker

Daniel Wielanek

18:10–18:30

Femtoscopy of $p-\Lambda$ system obtained in heavy-ion collision in the HADES experiment

Speaker

Narendra Rathod

18:30–18:50

Spheroidal expansion and freeze-out geometry of heavy-ion collisions in the few-GeV energy regime

Speaker

Mr Jędrzej Koaś

18:50