

Session Program

12-16 Jan 2026

XXXII Cracow Epiphany Conference on the recent results from Heavy Ion Physics

Collective dynamics

Kraków, Poland

Henryk Niewodniczański Institute of Nuclear Physics Polish Academy of Sciences, 152 Radzikowskiego
Street, Cracow, Poland

Thursday 15 January

11:30

Collective dynamics

Session |**Location:** Kraków, Poland, Henryk Niewodniczański Institute of Nuclear Physics Polish Academy of Sciences, 152 Radzikowskiego Street, Cracow, Poland

11:30-12:00

Bulk properties of matter created in heavy-ion collisions from the CMS experiment

Speaker

Subash Chandra Behera

12:00-12:30

Bulk properties of matter created in heavy-ion collisions from the ATLAS experiment

Speaker

Petr Balek

12:30

14:00

Collective dynamics

Session |**Location:** Kraków, Poland, Henryk Niewodniczański Institute of Nuclear Physics Polish Academy of Sciences, 152 Radzikowskiego Street, Cracow, Poland

14:00-14:30

Bulk properties of matter created in heavy-ion collisions from the ALICE experiment

Speaker

Sebastian Scheid

14:30-15:00

Spin hydrodynamics

Speaker

Wojciech Florkowski

15:00-15:30

Spin and polarisation effects in heavy-ion collisions

Speaker

Dr Radosław Ryblewski

15:30