

## **Session Program**

**12-16 Jan 2026**

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

## ***Small systems***

Kraków, Poland

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

# Wednesday 14 January

09:00

## Small systems

**Session** |

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

09:00–09:30

### Experimental overview of results from small systems (pp, pPb) with the ALICE detector

**Speaker**

Fabio Catalano

09:30–10:00

### Experimental overview of results from small systems (pp, pPb) with the CMS detector

**Speaker**

Xiaoyu Liu

10:00–10:30

### Experimental overview of results from small systems (pp, pPb) with the ATLAS detector

**Speaker**

Patrik Novotny

10:30

11:00

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11:00–11:30

### Theory for intermediate systems OO, NeNe

**Speaker**

Dr Aleksas Mazeliauskas

11:30–12:00

### Recent results from intermediate collision systems (OO/NeNe) from the ATLAS experiment

**Speaker**

Pavel Vana

12:00–12:30

### Recent results from intermediate collision systems (OO/NeNe) from the ALICE experiment

**Speaker**

Abhi Modak

12:30

14:00

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14:00–14:30

### Quarkonium in heavy ion (quantum master equation)

**Speaker**

Stéphane Delorme

14:30–15:00

**The charm quark hadronisation with the PYTHIA8/Angantyr model**

**Speaker**

Harsh Rajendrabhai Shah

15:00