

**Session Program**

**5-11 Jan 2025**

**Quarkonia As Tools 2025**

***Exclusive physics***

Centre Paul Langevin  
Aussois, Vanoise Massif, France

# Tuesday 7 January

08:30

## Exclusive physics

**Session** | **Location:** Centre Paul Langevin, Aussois, Vanoise Massif, France | **Conveners:** Charlotte Van Hulse, Chris Flett

08:30–09:00

### Factorisation at high-energy quarkonium photoproduction

#### Speaker

Chris Flett

09:00–09:30

### Diffractive PDFs

#### Speaker

Vadim Guzey

09:30–10:00

### Quarkonium threshold production

#### Speaker

Pierre Chatagnon

10:00–10:30

### Coffee break

10:30–11:00

### Probing the odderon through heavy quarkonia at the EIC

#### Speaker

Abhiram Kaushik Kaushik Badrinarayanan

11:00–11:30

### UPCs and far-forward detection

#### Speaker

Ronan McNulty

11:30–12:00

### Far-forward detection at the EIC

#### Speaker

Charlotte Van Hulse

12:00

16:30

## Exclusive physics: round-table discussion

**Session** | **Location:** Centre Paul Langevin, Aussois, Vanoise Massif, France

16:30–17:00

### Q&A (Young scientists 15')

17:00–19:00

### Round-table discussion: gap survival factors

19:00