

## **Session Program**

**1-7 Mar 2026**

# **LA THUILE 2026 - Les Rencontres de Physique de la Vallée d'Aoste**

## ***QCD, Electroweak and Top Physics***

Planibel Hotel  
Frazione Entreves, 158 11016 La Thuile (Aosta) Italy

# Thursday 5 March

08:30

## QCD, Electroweak and Top Physics

Session

08:30–08:50 **Associated top quark productions by CMS and ATLAS**

**Speaker**

Dominik Babal

08:55–09:15 **Results on top quarks by ATLAS and CMS**

**Speaker**

Javier Del Riego Badás

09:20–09:40 **coffee break**

09:40–10:00

**QCD corrections to t-tbar production near threshold: impact on the observability of toponium**

**Speaker**

Luca Rottoli

10:05–10:25 **High-energy correlators in QCD**

**Speaker**

Marc Riembau

10:30–10:50

**Precise measurement of inclusive dijet production with the ATLAS detector**

**Speaker**

Stanislav Polacek

11:20

16:30

## QCD, Electroweak and Top Physics: continued

Session

16:30–16:50 **EW and QCD results by CMS and ATLAS**

**Speaker**

Despoina Sampsonidou

16:55

## Friday 6 March

08:30

### **QCD, Electroweak and Top Physics: continued** Session

08:55

08:30–08:50 **Heavy hadron spectroscopy with LHCb**

**Speaker**

Elisabetta Spadaro Norella