

**Session Program**

**8-11 Jan 2019**

**XXV Cracow EIPHANY Conference on  
Advances in Heavy Ion Physics**

***Heavy flavor and quarkonium***

Other Institutes

Henryk Niewodniczański Institute of Nuclear Physics Polish Academy of Sciences (IFJ PAN), 152  
Radzikowskiego Street, Cracow, Poland

# Thursday 10 January

10:45

## Heavy flavor and quarkonium

**Session** |

**Location:** Other Institutes, Henryk Niewodniczański Institute of Nuclear Physics Polish Academy of Sciences (IFJ PAN), 152 Radzikowskiego Street, Cracow, Poland |

**Convener:** Christoph Mayer

10:45-11:10

### Overview of quarkonium results

**Speaker**

Roberta Araldi

11:10-11:35

### Summary of recent results for Quarkonia Production in pp, pPb, PbPb with CMS

**Speaker**

Dong Ho Moon

11:35-12:00

### Status and perspectives on heavy-flavour and quarkonium in pA and AA collisions at the LHC

**Speaker**

Michael Andreas Winn

12:00-12:25

### Spectral function for overoccupied gluodynamics from real-time lattice simulations

**Speaker**

Tuomas Lappi

12:25