

Session Program

8-12 Jan 2024

**XXX Cracow EIPHANY Conference on
Precision Physics at High Energy Colliders**

SM

Auditorium Maximum, Aula Mała

Monday 8 January

11:15

SM

Session | **Location:** Auditorium Maximum, Aula Mała | **Convener:** Magdalena Slawinska

11:15-11:45

Precision measurements of the Standard Model with the ATLAS Experiment

Speaker

Yi Yu

11:45-12:15

SM electroweak highlights from CMS

Speaker

Michal Szeleper

12:15-12:45

Overview of LHCb results

Speaker

Rolf Oldeman

12:45-13:15

Recent results from Belle and Belle II

Speaker

Alessandro Gaz

13:15

Tuesday 9 January

16:30

SM

Session | **Location:** Auditorium Maximum, Aula Mała | **Convener:** Wiesiek Placzek

16:30–17:00 **Entanglement entropy and structure of proton**

Speaker

Krzysztof Kutak

17:00–17:30

Impact parameter dependence of dilepton production: Wigner function approach and the role of photon polarizations

Speaker

Wolfgang Schaefer

17:30