

Session Program

13-17 Feb 2023



QCD challenges from pp to AA collisions

Initial-state and ultra-peripheral

Padova, Italy

Tuesday 14 February

14:00

Initial-state and ultra-peripheral

Session | **Location:** Padova, Italy | **Conveners:**
Petja Paakkinen, Prof. Jesus Guillermo Contreras Nuno, Thomas Boettcher

14:00–14:30 **Current understanding of small-x physics and future perspectives**

Speaker

Cesar Luiz Da Silva

14:30–15:00 **Overview of recent experimental results on ultraperipheral collisions**

Speaker

Adam Matyja

15:00–15:30

Challenges in connecting GPDs to PDFs via exclusive heavy vector meson photoproduction in UPCs

Speaker

Chris Flett

15:30