

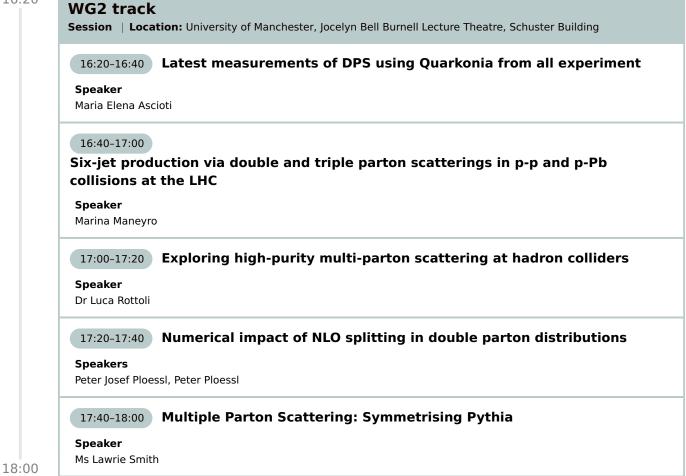
## **Monday 20 November**

11:10 WG2 track Session | Location: University of Manchester, Jocelyn Bell Burnell Lecture Theatre, Schuster Building 11:10-11:30 Double Parton Distribution Functions on the Lattice Speaker Daniel Reitinger 11:30-11:50 Double transverse momentum dependent parton distributions matched to DPDFs Speaker Oskar Grocholski 11:50-12:10 Valence and sea parton correlations in double parton scattering from data Edgar Huayra, Emmanuel Gräve de Oliveira 12:10-12:30 Hot spot model of nucleon and double parton scattering Speaker Boris Blok 12:30 16:30 WG2 track: REMOTE TALKS Session | Location: University of Manchester, Jocelyn Bell Burnell Lecture Theatre, Schuster Building 16:30-16:50 TPS in pp and DPS in pA Speaker Huasheng Shao

16:50

## **Tuesday 21 November**

16:20



## **Wednesday 22 November**

09:00

WG2 track Session | Location: University of Manchester, Jocelyn Bell Burnell Lecture Theatre, Schuster Building 09:00-09:20 Latest measurements using Hard Objects from all experiment Speaker Ankita Mehta 09:20-09:40 Evolution of colour dependent double parton distributions: a quantitative study Speaker Markus Diehl 09:40-10:00 Towards Double Parton Distributions from First Principles using Large Momentum **Effective Theory** Speaker Rudi Rahn 10:00-10:20 Triple parton scatterings in high-energy proton-proton and proton-nucleus collisions Speaker David d'Enterria

10:20