Session Program

26–28 Oct 2022

3DPartons week

Modelling, coding and extraction efforts

Friday 28 October

14:00

Modelling, coding and extraction efforts
Session | **Location:** | **Convener:** Dr maxime defurne

14:00–14:30   **Nucleon GPDs & Valence Light Front Wave Functions**

Speaker
Michael Riberdy

14:30–15:00   **Inverting the Radon Transform using artificial neural networks**

Speaker
Pietro Dall'Olio

15:00–15:30   **Updates from JAM collaboration**

Speaker
nobuo sato

15:30–16:00   **Coffee Break**

16:00–16:30   **Revisiting GPD evolution in momentum space**

Speaker
Dr Valerio Bertone

16:30–17:30

Discussion Session : Synergy between public codes and integration of state-the-art theoretical developments

17:30