

Session Program

4-9 Sept 2022



15th International Workshop on Top-Quark Physics (TOP2022)

Top quark cross section measurements

Durham, UK

Monday 5 September

11:00

Top quark cross section measurements

Session | **Location:** Calman Learning Centre, Rosemary Cramp Lecture Theatre | **Convener:** Roberto Tenchini

11:00–11:20 **Inclusive and differential $t\bar{t}$ cross sections**

Speaker

Prof. Peter Hansen

11:30–11:50

Precision comparisons between theory and data in $t\bar{t}$ production at the LHC

Speaker

Rene Poncelet

12:00–12:20 **Inclusive and differential single top cross sections**

Speaker

Alejandro Soto Rodriguez

12:30