

Session Program

4-9 Sept 2022



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

Top spin and polarisation

Durham, UK

Tuesday 6 September

09:00

Top spin and polarisation

Session | **Location:** Calman Learning Centre, Rosemary Cramp Lecture Theatre | **Convener:** Freya Blekman

09:00–09:20

Studies of top quark spin and polarization in ATLAS

Speaker

Miriam Watson

09:30–09:50

Understanding template methods for top polarisation measurements

Speaker

Juan Antonio Aguilar-Saavedra

10:00–10:20

Studies of top quark spin and polarization in CMS

Speaker

Mr Fabio Lemmi

10:30