

Session Program

4-9 Sept 2022



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

Searches for FCNC interactions of the top quark

Durham, UK

Wednesday 7 September

09:00

Searches for FCNC interactions of the top quark

Session | **Location:** Calman Learning Centre, Rosemary Cramp Lecture Theatre | **Convener:** Javier Jiménez Peña

09:00–09:20

Searching for anomalous top quark interactions with proton tagging and timing detectors at the LHC

Speaker

Michael Pitt

09:30–09:50

Searches for rare top quark decay and BSM top interactions in ATLAS

Speaker

Prof. Lucio Cerrito

10:00–10:20

Searches for rare top quark decay and BSM top interactions in CMS

Speaker

Mr Jiwon Park

10:30