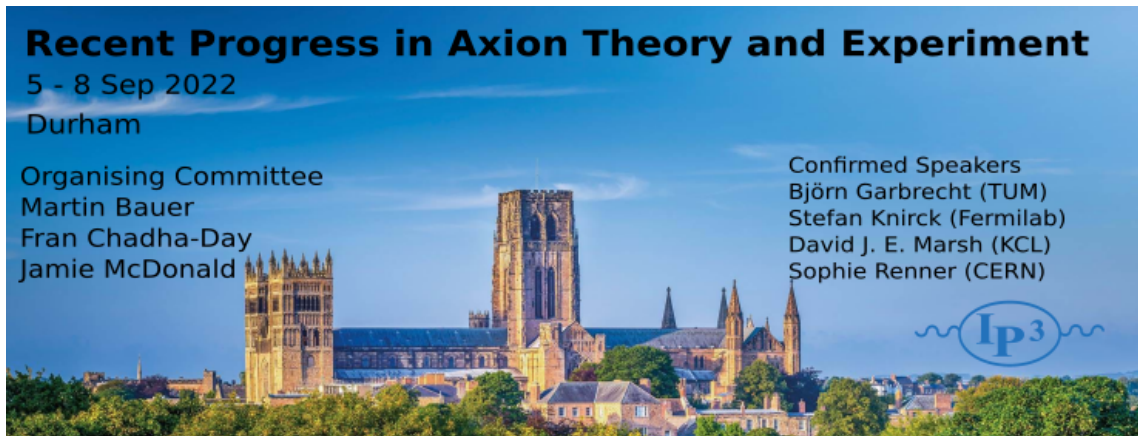


## Session Program


5-8 Sept 2022

A photograph of Durham Cathedral, a large stone building with multiple spires and a prominent central tower, set against a clear blue sky. The foreground shows some greenery and lower buildings.

**Recent Progress in Axion Theory and Experiment**  
5 - 8 Sep 2022  
Durham

Organising Committee  
Martin Bauer  
Fran Chadha-Day  
Jamie McDonald

Confirmed Speakers  
Björn Garbrecht (TUM)  
Stefan Knirck (Fermilab)  
David J. E. Marsh (KCL)  
Sophie Renner (CERN)

The logo for the Institute for Particle Physics Phenomenology (Ip3), featuring the letters 'Ip3' in a stylized font with wavy lines above and below.

## Recent Progress in Axion Theory and Experiment

### *Talk*

Institute for Particle Physics Phenomenology  
Durham

## Monday 5 September

16:30

17:30

### **Talk: MiMeS: Misalignment Mechanism Solver**

**Session** | **Location:** Institute for Particle Physics Phenomenology, Durham | **Convener:** Dimitrios Karamitros