

Session Program

6–11 Sept 2026



**Early Career Conference in Trapped Ions (ECCTI) 2026,
Oxford**

Antimatter

Thursday 10 September

13:30

Antimatter

Session

13:30–13:50

Improved Precision for Hyperfine Spectroscopy of Magnetically Trapped Antihydrogen at ALPHA

Speaker

Jay Suh

13:50–14:10

Be⁺-Assisted Synthesis of Antihydrogen

Speaker

Tom Robertson-Brown

14:10–14:30

Developments of BASE Hannover towards quantum logic spectroscopy of the (anti-)proton g-factor

Speaker

Nikita Poljakov

14:30