

**Session Program**

**13-17 Jan 2020**

**Early Career Conference in Trapped Ions  
(ECCTI) 2020**

***Antimatter 2***

CERN, 6/2-024 - BE Auditorium Meyrin  
Esplanade des Particules 1 1211 Geneva 23 Switzerland

# Thursday 16 January

14:30

## Antimatter 2

**Session** |

**Location:** CERN, 6/2-024 - BE Auditorium Meyrin, Esplanade des Particules 1 1211 Geneva 23 Switzerland

14:30–15:00

**High precision tests of Proton-Antiproton symmetry: Towards a 100 p.p.t. antiproton g-factor measurement**

**Speaker**

Stefan Erlewein

15:00–15:30

**Production and trapping of  $C_{2}^{-}$  in a digital RF trap**

**Speaker**

Emanuel David Oswald

15:30–16:00

**Accumulation of positrons from a linac based source**

**Speaker**

Samuel Niang

16:00