

## **Session Program**

**26-30 Jan 2026**



# **Precise nuclear charge radii and beyond H-like, He-like, Li-like electronic experiments**

Max Planck Institut Kernphysik, Heidelberg, Zentraler Seminarraum  
Max-Planck-Institut für Kernphysik Saupfercheckweg 1 69117 Heidelberg Germany

# Wednesday 28 January

11:10

## H-like, He-like, Li-like electronic experiments

**Session** | **Conveners:** Martino Trassinelli, Philip Pfäfflein

11:10–11:50 **H-like, He-like, Li-like electronic transition energies experiments I**

**Speaker**

Martino Trassinelli

11:50–12:30 **H-like, He-like, Li-like electronic transition energies experiments II**

**Speaker**

Philip Pfäfflein

12:30

14:00

## H-like, He-like, Li-like electronic experiments

**Session** | **Convener:** Fabian Heiße

14:00–14:40 **Bound electron g-factor experiments**

**Speaker**

Fabian Heiße

14:40