

Session Program

12-16 Oct 2015



International Conference on Precision Physics and Fundamental Physical Constants (FFK-2015)

Exotic Atoms -1

Hungarian Academy of Sciences, Kis terem (Small conference room)
1051 Budapest, Széchenyi tér 9.

Tuesday 13 October

11:00

Exotic Atoms -1

Session |**Location:** Hungarian Academy of Sciences, Kis terem (Small conference room), 1051 Budapest, Széchenyi tér 9. |**Convener:** Eberhard Widmann

11:00–11:45

Observation of long-lived states of hydrogen-like atom consisting of π^+ and π^- mesons.**Speaker**

Leonid Afanasyev

11:45–12:30

Beyond the proton radius, or what else can muonic hydrogen tell us about the proton?**Speaker**

Vladimir Pascalutsa

12:30–13:00

ASACUSA experiment: the mass and charge of antiprotons**Speaker**

Daniel Barna

13:00