

Contribution ID: 204

Type: Invited Talk

## Proton structure in and out of muonic hydrogen

Wednesday, 19 October 2022 15:00 (30 minutes)

In this talk, I will discuss light muonic atoms, with a focus on the theory of two-photon-exchange corrections in muonic hydrogen and deuterium. In addition, I will give a summary of the satellite workshop "Proton structure in and out of muonic hydrogen —the ground-state hyperfine splitting".

Primary author: HAGELSTEIN, Franziska (PSI - Paul Scherrer Institut)
Presenter: HAGELSTEIN, Franziska (PSI - Paul Scherrer Institut)
Session Classification: Session