PREN 2023 (Proton Radius European Network - STRONG 2020) & µASTI (Muonic Atom Spectroscopy Theory Initiative)

Contribution ID: 24 Type: Talk

Proton spin structure functions and polarizability contribution to Hyperfine Splitting in (muonic) hydrogen (REMOTE)

Tuesday, 27 June 2023 15:30 (30 minutes)

Primary author: RUTH, David (University of New Hampshire)

Presenter: RUTH, David (University of New Hampshire)Session Classification: Spin Structure Functions