

Session Program

July 30, 2023 to August 4, 2023



25th European Conference on Few-Body Problems in Physics

Tuesday Parallel Session: Few-body systems (Atrium Maximum)

Alte Mensa, AudiMax
Johann-Joachim-Becher-Weg 3, 55128 Mainz

Tue, August 1

4:30 PM

Tuesday Parallel Session: Few-body systems (Atrium Maximum)

Session | Location: Alte Mensa, Atrium Maximum | Convener: Luca Doria

4:30 – 4:55 PM **Measurement of the alpha-particle Monopole Transition Form Factor at MAMI**

Speaker
Harald Merkel

4:55 – 5:10 PM **Program of Compton Scattering Studies on Light Nuclei at HIGS**

Speaker
Gerald Feldman

5:10 – 5:25 PM **The three-proton correlation function**

Speaker
Alejandro Kievsky

5:25 – 5:40 PM **Lifetime-analysis of three-body resonance states**

Speaker
Lucas Happ

5:40 – 5:55 PM

Examples and counterexamples of renormalizability of an EFT in the nonperturbative regime

Speaker
Dr Ashot Gasparyan

5:55 PM