

Session Program

1-6 Sept 2019



24th European Conference on Few-Body Problems in Physics

Parallel Session Tuesday: Few-Nucleon Systems

University of Surrey

Tuesday 3 September

14:00

Parallel Session Tuesday: Few-Nucleon Systems

Session | Location: University of Surrey

14:00–14:25

Few-Nucleon System Dynamics Studied via Deuteron-Deuteron Collisions at 160 MeV

Speaker

Izabela Ciepat

14:30–14:50

Quasi-free limit in the deuteron-deuteron three-body break-up process

Speaker

Prof. Nasser Kalantar-Nayestanaki

14:55–15:15

Measurement for $p\text{-}^3\text{He}$ elastic scattering with a 65 MeV polarized proton beam

Speaker

Mr Shinnosuke Nakai

15:20–15:40

Measurement of ^3He analyzing power for $p\text{-}^3\text{He}$ scattering using the polarized ^3He target

Speaker

Mr Atomu Watanabe

15:45