

Session Program

1-6 Sept 2019



24th European Conference on Few-Body Problems in Physics

Parallel Session Monday: Few-Nucleon Systems

University of Surrey

Monday 2 September

16:15

Parallel Session Monday: Few-Nucleon Systems

Session | **Location:** University of Surrey

16:20–16:40

Measurement of Spin Correlation Coefficients in ${}^3\text{He}$ Scattering at 65 MeV

Speaker

Ms Minami Inoue

16:45–17:05

Studies of the star configurations at intermediate energies with the use of the BINA detector

Speaker

Andrzej Gabriel Wilczek

17:10–17:30

Dynamical effects in deuteron-proton reaction at 100 MeV

Speaker

Izabela Skwira-Chalot

17:35–17:55

Differential Cross Section for Proton Induced Deuteron Breakup at 108 MeV

Speaker

Mrs Angelina Łobejko

18:00–18:20

Studies of Few-Nucleon Systems via ${}^2\text{H}(\text{d}n)\text{p}$ Deuteron Breakup Reaction.

Speaker

Bogusław Włoch

18:25