

Session Program

1-6 Sept 2019



24th European Conference on Few-Body Problems in Physics

Parallel Session Friday: Few-Nucleon Systems

University of Surrey

Friday 6 September

14:05

Parallel Session Friday: Few-Nucleon Systems

Session | Location: University of Surrey

14:05–14:25

Study of deuteron-proton backward elastic scattering at intermediate energies.

Speaker

Dr Nadezhda Ladygina

14:30–14:50

Three-nucleon force effects in nucleon-deuteron scattering at backward angles

Speaker

Prof. Souichi Ishikawa

14:55–15:15

Correlation analysis and statistical uncertainty of three-nucleon scattering observables

Speaker

Mr Yuriy Volkotrub

15:20–15:40

The $D_{03}(2380)$ dibaryon resonance excitation in pd collision in the GeV region

Speaker

Nurbek Tursunbayev

15:45