

Session Program

1-6 Sept 2019



24th European Conference on Few-Body Problems in Physics

Parallel Session Tuesday: Light Nuclei

University of Surrey

Tuesday 3 September

16:15

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Session | Location: University of Surrey

16:20–16:40 **Influence of the Pauli principle on two-cluster potential energy**

Speaker

Dr Yuliya Lashko

16:45–17:05

Electric-dipole transitions in 6Li with a fully microscopic six-body calculation

Speaker

Wataru Horiuchi

17:10–17:30

From three- to six-body systems within a properly symmetrized hyperspherical harmonics approach

Speaker

Dr Jérémy Dohet-Eraly

17:35–17:55

Study of 3- and 4-neutron systems using the hyperspherical method

Speaker

Dr Alejandro Kievsky

18:00