Session Program

1-6 Sept 2019



24th European Conference on Few-Body Problems in Physics

Parallel Session Monday: Atoms and Molecules

University of Surrey

Monday 2 September

14:00

Parallel Session Monday: Atoms and Molecules

Session | **Location:** University of Surrey

14:00-14:25 Three-body systems in novel two-dimensional materials

Roman Kezerashvili

14:30-14:50

Accuracy of the Born-Oppenheimer approximation and universality in a onedimensional three-body system

Speaker

Lucas Happ

14:55-15:15 Universal Short Range Correlations in Bosonic Helium Clusters

Speaker

Betzalel Bazak

15:20-15:40

Link between the complex rotation resonances and scattering matrix resonances

Speaker

Prof. Alexander K. Motovilov

15:45