Session Program

1-6 Sept 2019



24th European Conference on Few-Body Problems in Physics

Parallel Session Friday: Atoms and Molecules

University of Surrey

Friday 6 September

14:00-14:25	Low-dimensional few-body collisional processes in atom-ion trap
Speaker	
Prof. Vladimir Me	lezhik
14:30-14:50	Three-body correlations in mesonic-atom-like systems
Speaker	
Hajime Moriya	
14:55-15:15	
Scattering p	hase shifts and mixing angles for an arbitrary number of coupled
channels on	
Speaker	
Lukas Boverman	n
15:20-15:40	Solving the few-body problem with artificial neural networks
15:20-15:40	Solving the few-body problem with artificial neural networks
Speaker	

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