



# 24th European Conference on Few-Body Problems in Physics

## Thursday 5 September 2019

### Poster Session (18:30 - 19:30)

time	[id] title	presenter
19:10	[146] Time-dependent exploration of 3-alpha states in $^{12}\text{C}$	STEVENSON, Paul
19:10	[145] Muonic Lithium atoms: nuclear structure corrections to the Lamb-shift	LIMULI, Simone
19:10	[42] Solution of the four-body Coulomb problem by the modified Faddeev-Yakubovsky equations	LAZAUSKAS, Rimantas
19:10	[44] QED in the Clothed-Particle Representation (CPR): a fresh look at positronium bound states description	Mr KOSTYLENKO, Yan
19:10	[57] Modelling incomplete fusion of complex nuclei at Coulomb energies: Superheavy element formation	VAN DEN BOSSCHE, Rafael
19:10	[58] Search for 7H at ACCULINNA-2	Mr MUZALEVSKII, Ivan
19:10	[73] How to interpret a noisy dimer-trimer interferometer signal.	Mr YUDKIN, Yaakov
19:10	[93] An Accurate Allowance for Initial and Final State Interactions in The Treatment of The alpha-alpha Bremsstrahlung	Mr ARSLANALIEV, Adam
19:10	[99] Three-Nucleon Force Effects in the FSI configuration of the $d(n, nn) p$ Breakup	Prof. KAMADA, Hiroyuki
19:10	[123] Identifying $\alpha$ -cluster states in $^{14}\text{O}$ , using the thick target inverse kinematics method to measure $\alpha$ strength via resonance scattering.	HOLLANDS, A.
19:10	[128] Calculation of asymptotic normalization coefficients in the complex-range Gaussian basis	Dr RUBTSOVA, Olga
19:10	[132] Effect of Isospin Averaging for $ppK^-$ Kaonic Cluster	VLAHOVIC, Branislav
19:10	[135] Hyperspherical harmonics expansion on Lagrange meshes for bosonic systems in one dimension	TIMOFEYUK, Natalia
19:10	[138] Continuum-Discretized Coupled Channel description of (d,p) reactions with nonlocal optical potentials	TIMOFEYUK, Natalia
19:10	[144] Universality in few-body physics around the unitary limit	LIMULI, Simone