

25th European Conference on Few-Body Problems in Physics

Thursday, 3 August 2023

Thursday Parallel Session: Few-body systems (Atrium Maximum) - Atrium Maximum (14:30 - 16:10)

-Conveners: Marc Vanderhaeghen

time	[id] title	presenter
14:30	[33] Proton structure in and out of muonic hydrogen	HAGELSTEIN, Franziska
14:55	[144] Nuclear structure effects in the Lamb shift of muonic deuterium in pionless effective field theory	Dr LENSKY, Vadim
15:10	[95] The hyperfine splitting in light muonic atoms	RICHARDSON, Thomas
15:25	[115] Emergence of $^4\text{H} \pi = 1^-$ resonance in contact theories	SCHÄFER, Martin
15:40	[53] ϕ -meson photoproduction on the nucleon and ^4He targets	Mr KIM, Sangho
15:55	[160] Unified tetraquark equations	KVINIKHIDZE, Alexander