

International Conference on Precision Physics and Fundamental Physical Constants FFK2023

Thursday 25 May 2023

Thursday 4: g-factors & bound-state QED (16:20 - 17:47)

-Conveners: Zong-Chao Yan

time	[id] title	presenter
16:20	[48] QED theory of the g factor of Li-like ions	Dr YEROKHIN, Vladimir
16:45	[77] Tests of physics beyond the standard model with the g factor of few-electron ions	Dr HARMAN, Zoltan
17:10	[103] Three-Loop Corrections to Lamb Shift in Muonium and Positronium	Prof. EIDES, Michael
17:35	[23] Towards a bound-state relativistic QED approach	FERENC, David