

International Conference on Precision Physics and Fundamental Physical Constants FFK2023

Friday, 26 May 2023

Friday 1: Muonic Atoms (09:00 - 10:35)

-Conveners: Savely Karshenboym

time	[id] title	presenter
09:00	[58] Nuclear structure effects in the Lamb shift of ${}^{\mu}\text{H}$ and ${}^{\mu}\text{D}$	LENSKY, Vadim
09:30	[41] Present status of spectroscopy of the hyperfine structure and repolarization of muonic helium atoms at J-PARC	FUKUMURA, Seiso
09:55	[25] An update on the muonic fine-structure puzzle	VALUEV, Igor A.
10:15	[59] Towards a precision measurement of charge radii of light nuclei	OHAYON, Ben Dr OHAYON, Ben