

Physics of fundamental Symmetries and Interactions - PSI2013

Monday, 9 September 2013

Mo - 2 (11:00 - 12:55)

-Conveners: Session Chair: Peter Kammel

time	[id] title	presenter
11:00	[20] Light muonic atoms in search of new interactions at the Compton wavelength scale	Prof. PACHUCKI, Krzysztof
11:25	[101] Cosmic Ray Radiography	Dr MORRIS, Christopher
11:50	[97] The Muon g-2 Experiment at Fermilab	Prof. GIBBONS, Lawrence
12:15	[46] Kaonic atoms – high precision studies on the low-energy antikaon interaction	ISHIWATARI, Tomoichi
12:35	[88] First Determination of the Proton's Weak Charge – Early results from Qweak	Prof. OPPER, Allena