

First Workshop of the Muon $g-2$ Theory Initiative

Saturday, 3 June 2017

HVP dispersive methods - D L1 69 (The L1 denotes that the meeting room is on the Lower Level 1 floor) (09:20 - 10:30)

time	[id] title	presenter
09:20	[1] The KNT17 approach to calculating the HVP contribution to $(g - 2)_\mu$	KESHAVARZI, Alex
09:55	[2] Hadronic vacuum polarization from dispersive methods II	Dr MALAESCU, Bogdan

HVP dispersive methods: Discussion - D L1 69 (The L1 denotes that the meeting room is on the Lower Level 1 floor) (10:50 - 11:35)

time	[id] title	presenter
10:50	[3] Discussion	Dr MALAESCU, Bogdan Prof. DAVIER, Michel Dr TEUBNER, Thomas