

First Workshop of the Muon g-2 Theory Initiative

Monday, 5 June 2017

HLbL disp + sum rules - D L1 69 (The L1 denotes that the meeting room is on the Lower Level 1 floor) (09:30 - 10:30)

time	[id] title	presenter
09:30	[27] Theory status after Glasgow	Dr DE RAFAEL, Eduardo
09:50	[28] Dispersion relation for hadronic light-by-light scattering	Dr STOFFER, Peter

HLbL disp + sum rules - D L1 69 (The L1 denotes that the meeting room is on the Lower Level 1 floor) (10:50 - 12:10)

time	[id] title	presenter
10:50	[29] Sum rules for light-by-light scattering	DANILKIN, Igor
11:30	[30] Discussion	Dr STOFFER, Peter

HLbL disp + sum rules - D L1 69 (The L1 denotes that the meeting room is on the Lower Level 1 floor) (13:10 - 14:20)

time	[id] title	presenter
13:10	[31] Amplitude analysis of gamma-gamma scattering data	Dr DAI, Ling-Yun
13:35	[32] gamma-gamma scattering data from BES-III	Dr REDMER, Christoph Florian
14:00	[33] Discussion	Dr REDMER, Christoph Florian Dr DAI, Ling-Yun