

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

Monday, 5 June 2017

HLbL TFF - D L1 69 (The L1 denotes that the meeting room is on the Lower Level 1 floor) (14:20 - 15:10)

time	[id] title	presenter
14:20	[34] Pion transition form factors from dispersion relations	Dr HOFERICHTER, Martin
14:45	[35] Eta and Eta-prime transition form factors from dispersion relations	KUBIS, Bastian

HLbL TFF - D L1 69 (The L1 denotes that the meeting room is on the Lower Level 1 floor) (15:30 - 17:40)

time	[id] title	presenter
15:30	[36] Transition form factors from Canterbury and Pade approximants	SANCHEZ-PUERTAS, Pablo
15:55	[37] Pion transition form factors from lattice QCD	Dr GERARDIN, Antoine
16:20	[39] Transition form factor data from BES-III	Dr REDMER, Christoph Florian
16:45	[38] Discussion	Dr GERARDIN, Antoine KUBIS, Bastian Dr REDMER, Christoph Florian Dr HOFERICHTER, Martin ROIG GARCES, Pablo
	- [1] Pion pole contribution in a Dyson-Schwinger approach	Dr ROIG, Pablo