

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

Sunday, 4 June 2017

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

time	[id] title	presenter
09:10	[14] Analysis of Novosibirsk data	Dr EIDELMAN, Simon
09:40	[47] $e+e-$ data from BaBar and implications for the muon $g-2$	Prof. DAVIER, Michel
10:10	[15] Hadronic cross sections at BES-III	Dr REDMER, Christoph Florian

HVP exp - D L1 69 (The L1 denotes that the meeting room is on the Lower Level 1 floor) (10:50 - 12:20)

time	[id] title	presenter
10:50	[48] Preliminary combination of the KLOE08, KLOE10, and KLOE12 ISR measurements	Dr MUELLER, Stefan E.
11:10	[16] Radiative corrections	CZYZ, Henryk
11:35	[17] Discussion	Dr REDMER, Christoph Florian CZYZ, Henryk KOLODZIEJ, Karol Prof. DAVIER, Michel Dr EIDELMAN, Simon
	- [1] MC Carlomat and the simulation of photon emission in $e+e- \rightarrow$ hadrons	KOLODZIEJ, Karol

HVP exp: Discussion - D L1 69 (The L1 denotes that the meeting room is on the Lower Level 1 floor) (13:20 - 13:40)