

Muon g-2 Theory Initiative Spring 2024 meeting

Wednesday 17 April 2024

Analytic HLbL (08:00 - 10:00)

-Conveners: Anton Rebhan; Johan Bijmens

time	[id] title	presenter
08:00	[11] Short-distance in the Melnikov-Vainshtein corner	RODRIGUEZ-SANCHEZ, Antonio BIJNENS, Johan HERMANSSON-TRUEDSSON, Nils
08:20	[12] Dispersive analysis of the eta and eta' form-factors	HOLZ, Simon
08:40	[13] Axial-vector and tensor contributions in four- and three-point dispersive approaches	STOFFER, Peter
09:00	Leg stretching and/or Coffee fetching	
09:05	[14] Prospects for new data relevant for the HLbL contribution	REDMER, Christoph
09:25	[15] Status of holographic results on HLbL	REBHAN, Anton
09:45	[34] Discussion	Prof. REBHAN, Anton BIJNENS, Johan