

The Evaluation of the Leading Hadronic Contribution to the Muon Anomalous Magnetic Moment

Thursday, 22 February 2018

Hadronic corrections & bound states - 02.430 (11:15 - 15:45)

time	[id] title	presenter
11:15	[24] Hadronic corrections at NNLO	FAEL, Matteo
12:00	[25] Hadronic corrections to g-2 via Schwinger's sum rule	Ms HAGELSTEIN, Franziska
12:30	Lunch	
14:00	[26] Dispersive approach to QCD and its applications	NESTERENKO, Alexander
14:45	[27] Hadronic effects in muonium hyperfine structure	KARSHENBOIM, Savely
15:15	[28] Tests of QED with the bound electron g-factor	Dr SZAFRON, Robert