

Working Group on Radiative Corrections and Generators for Low Energy Hadronic Cross Section and Luminosity

Thursday, 19 May 2016

LbL and TFF II (17:20 - 18:30)

time	[id] title	presenter
17:20	[17] Dispersive approach to hadronic light-by-light	COLANGELO, Gilberto
17:45	[16] On the precision of a data-driven estimate of hadronic light-by-light scattering in the muon g-2: pseudoscalar-pole contribution	NYFFELER, Andreas
18:10	[15] Deuteron Electromagnetic Structure in Holographic QCD	LYUBOVITSKIJ, Valery