

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

Tuesday, 18 November 2014

Hadronic VP, g-2 and Delta alpha I (11:00 - 11:30)

time	[id] title	presenter
11:00	[4] The role of experimental data as input information for precise hadronic calculations: muon g-2, rare pi0 decays and mixing parameters	Dr MASUJAN, Pere