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

Friday, 12 April 2013

Hadronic VP, g- 2 and Delta alpha (09:00 - 11:00)

time	[id] title	presenter
09:00	[42] Analytical calculation of a_\mu from \pi^+\pi^-□ hadronic state, including RC to \sigma_B(s) and RC to the kernel in point-□like approximation for pion	KURAEV, E.
09:30	[43] Muon g-□2 and QCD sum rules	SPIESBERGER, H.
10:00	[44] Colloquium: The role of sigma_hadronic for the future of the precision determinations of the muon g-□2 and the running alpha_em	JEGERLEHNER, F.