

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

Monday, 16 October 2006

Monte Carlo for R measurements with energy scan - Aula Direzione (Bldg. 1) (15:15 - 16:20)

time	[id] title	presenter
15:15	[4] MC generator for the processes $e^+e^- \rightarrow e^+e^-$, $\mu^+\mu^-$ and $\pi^+\pi^-$ at low energies	EIDELMAN, Simon
15:40	[5] Understanding the real accuracy of the Radiative correction for e^+e^- annihilation into lepton and hadron pairs	ARBUZOV, Andrej
16:00	[6] Experimental Needs to reach permil accuracy on $\sigma_{\pi\pi}$ with the energy scan	EIDELMAN, Simon