

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

Tuesday, 21 April 2015

Radiative Corrections and MC generators III - Aula Seminari (09:00 - 11:00)

time	[id] title	presenter
09:00	[9] Current status of CARLOMAT 3.0, an automatic tool for low energetic electron-positron annihilation into hadrons	KOŁODZIEJ, Karol
09:30	[11] A first glance towards a dispersive formalism for $\gamma\gamma \rightarrow \pi\pi$	MASJUAN, Pere
10:00	[13] Current study of two and three pion decay modes within TAUOLA	SHEKHOVTSOVA, Olga
10:30	[16] A new approach to evaluate a_{μ}^{HLO}	VENANZONI, Graziano