



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

**venerdì 23 settembre 2011**

**Radiative Corrections and MC generators (09:10 - 10:50)**

time	[id] title	presenter
09:10	[0] MC generator of e+e- -> hadrons between 1 and 2 GeV, is it feasible?	Dr. EIDELMAN, Simon
09:30	[1] e+e- -> KKpi and MC generator	IVANOV, V.
09:50	[2] Radiative corrections in K --> pi l+ l- and related decays	KUBIS, Bastian
10:10	[3] A model of $\bar{B}^0 \rightarrow D^{*+} \omega \pi^-$ decay	MATVIENKO, Dmitry
10:30	[4] Current status of luminosity measurement with the CMD-3 detector at VEPP-2000	FEDOTOVICH, Gennady