

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

Contribution ID: 1

Type: **not specified**

**Present accuracy and future prospects of MC
generators for Bhabha and e^+e^- to gamma-gamma**

Tuesday, 18 November 2014 10:00 (30 minutes)

Presenter: CARLONI CALAME, Carlo Michel (INFN)

Session Classification: Hadronic cross section and MC generators I