



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

## Friday, 11 April 2008

**Luminosity - Aula Seminari (11:40 - 13:10)**

time	[id] title	presenter
11:40	[5] Hadronic corrections to Bhabha scattering	RIEMANN, T.
12:10	[6] NNLO Corrections to Bhabha Scattering	BONCIANI, R.
12:40	[7] MC generator for the process $e^+e^- \rightarrow \gamma\gamma$ with per mille accuracy	FEDOTOVICH, G.