

**II Meeting**  
**of the**  
**Working Group**  
**on**  
**Radiative Corrections and Generators**  
**for**  
**Low Energy Hadronic Cross Section**  
**and**  
**Luminosity**

**FRASCATI**

**25-26 September 2007**

# The objectives

- ▶ Stimulate a collaboration
- ▶ Put together a list of problems to be solved
- ▶ Put together experimentalists and theorists
- ▶ Try to have a wish list from experimental side
- ▶ Try to figure out:  
IF, BY WHOM and WHEN  
that wish list can be filled with an efficient software

# The proposed subjects - working groups

- ▶ Monte Carlo generators for Luminosity
- ▶ Monte Carlo generators for  $e^+e^-$  annihilation into leptons and hadrons
- ▶ Monte Carlo generators for  $e^+e^-$  annihilation into hadrons plus an energetic photon from initial state radiation (ISR)
- ▶ Monte Carlo generators for  $\tau$  production and decays

# Starting meeting - some expectations

- ▶ set a general structure of the WG
- ▶ set a long term schedule
- ▶ try to form subgroups and their conveners
- ▶ make a list of objectives
- ▶ establish a web page with links to the available software, meetings etc.
- ▶ try to develop strategy how to attract more people