

# **Workshop on "High energy photon collisions at the LHC"**



**Tuesday, 22 April 2008 - Friday, 25 April 2008**

**CERN**

## **Scientific Programme**

2 full-days on new physics in high-energy photon-induced collisions with p-p at the LHC,

1/2 day on two-photon processes at the ILC,

1 full-day on photoproduction at HERA, B-factories & Tevatron results on photon-photon and photon-(anti-)proton interactions,

1/2 day on ultraperipheral nucleus-nucleus collisions (RHIC and LHC).