

First School for Particle and Astroparticle Physics in Albania



The first school for particle and astroparticle physics is designed to help physicists from particle and astroparticle communities to participate in significant ways in any physics analysis including future discoveries. Real data collected by LHC and Fermi experiments are used.

Sessions including lectures and "hands on" tutorials are foreseen.

Organizing committee:

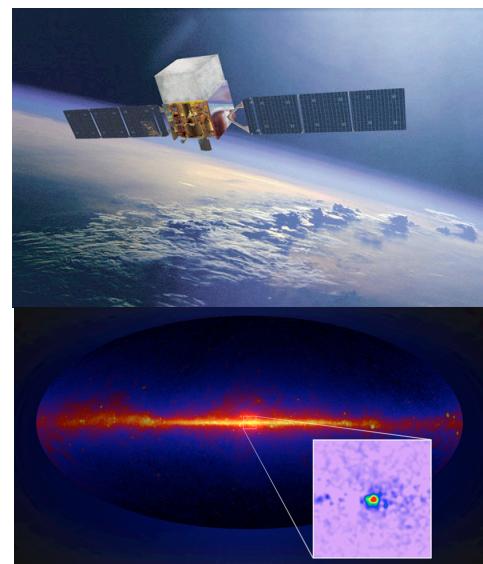
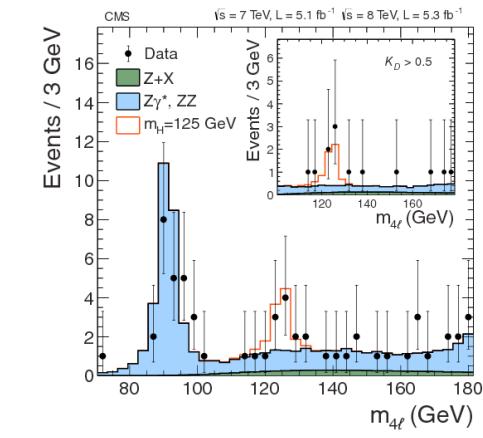
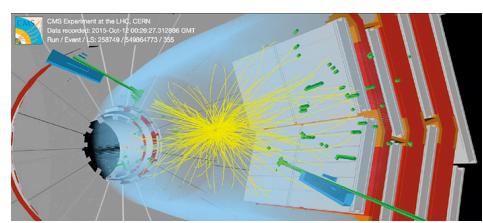
Prof. Artan Borici (University of Tirana)

Prof. Mimoza Hafizi (University of Tirana)

Prof. Nicola De Filippis (Politecnico and INFN Bari)

Prof. Giuseppe Iaselli (Politecnico and INFN Bari)

Prof. Francesco Loparco (University and INFN Bari)



Istituto Nazionale di Fisica Nucleare

