

# DIPHOX

DIPHOX is a program to calculate the hadroproduction of two photons (or one hadron plus one photon, or two hadrons) at LO or NLO.

The switch for the production of a photon/hadron is done automatically according to the choice of fragmentation functions for photons/hadrons in the input.

The programs calculate the reactions  $h h \rightarrow \text{gamma/hadron} + \text{gamma/hadron}$



