LCA downweighting law

- A downweighting strategy is applied to DORIS measurements with elevation <u>below 20 dg</u>:
- The WEIGHT of the observation (homogeneous to a 1/sigma**2 quantity) is MULTIPLIED by the factor elev_dg**2 / 400, where elev_dg is the elevation of the measurement in degrees.
- For elev_dg <= 20 dg , Weight = Weight X F where F = elev_dg**2 / 400
- F=1 at 20 dg
- F=0 at 0 dg.

