

# Fit per la calibrazione spazio-tempo

$\Delta T$  PMT01-PMT02 [ns]

Parametri del fit:

$$m_{cal} = (12.97 \pm 0.07) \cdot 10^{-2} \text{ ns/cm}$$

$$q_{cal} = (-19.27 \pm 0.13) \text{ ns}$$

$$1/m_{cal} = (7.71 \pm 0.04) \text{ cm/ns}$$

$$\chi^2 / \text{ndof} = 5 / 4$$

