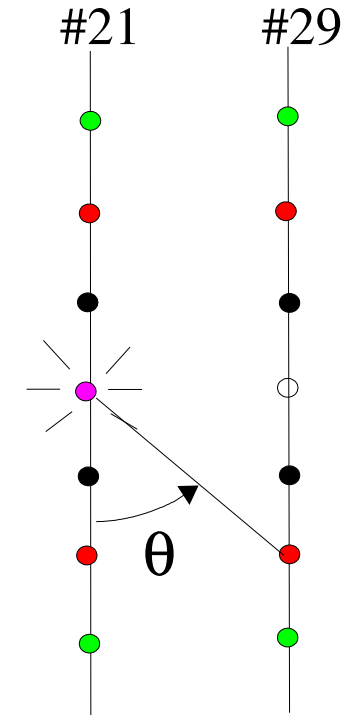
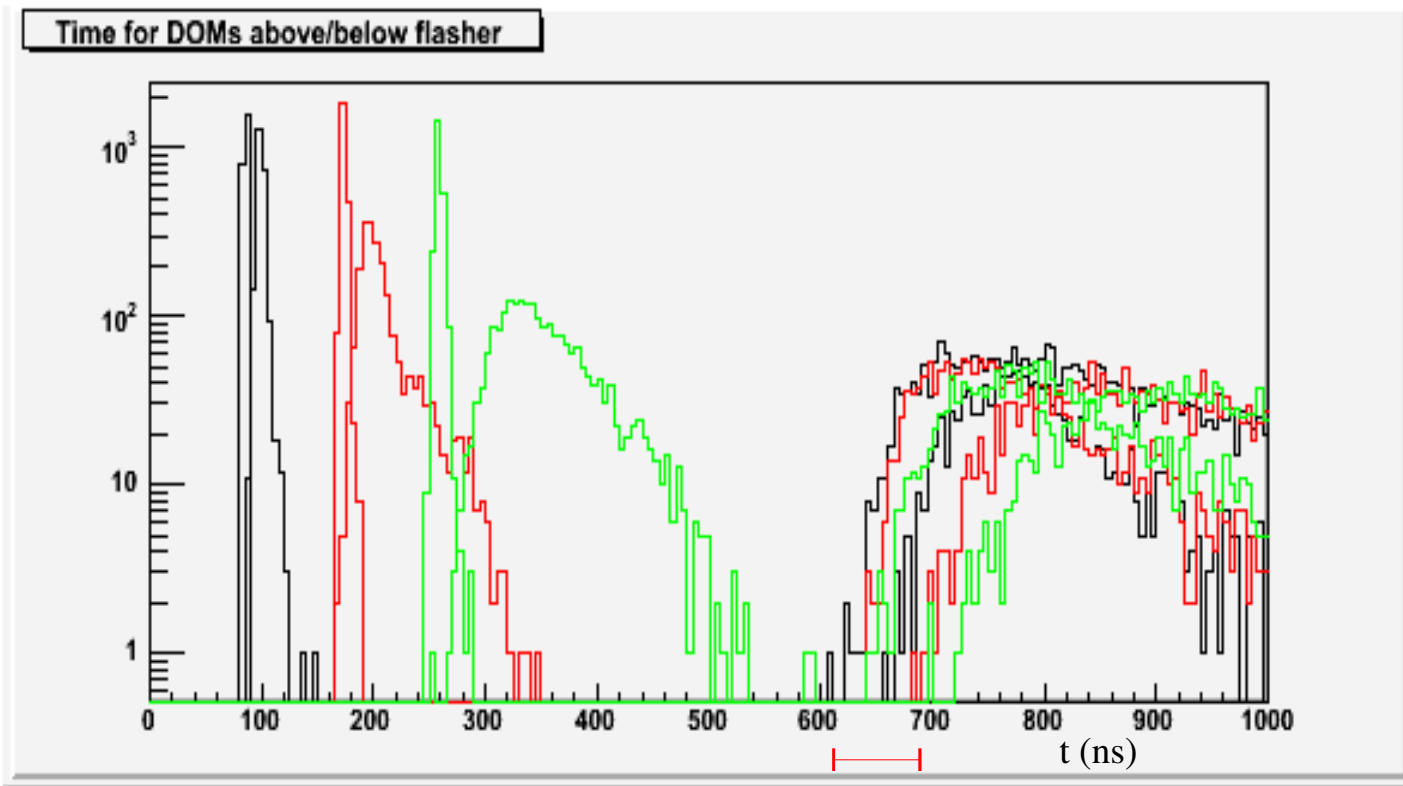
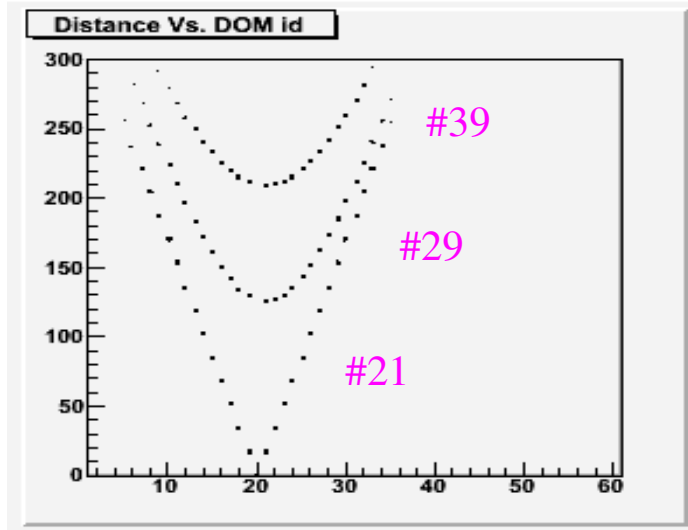


Inter-string flasher data verification

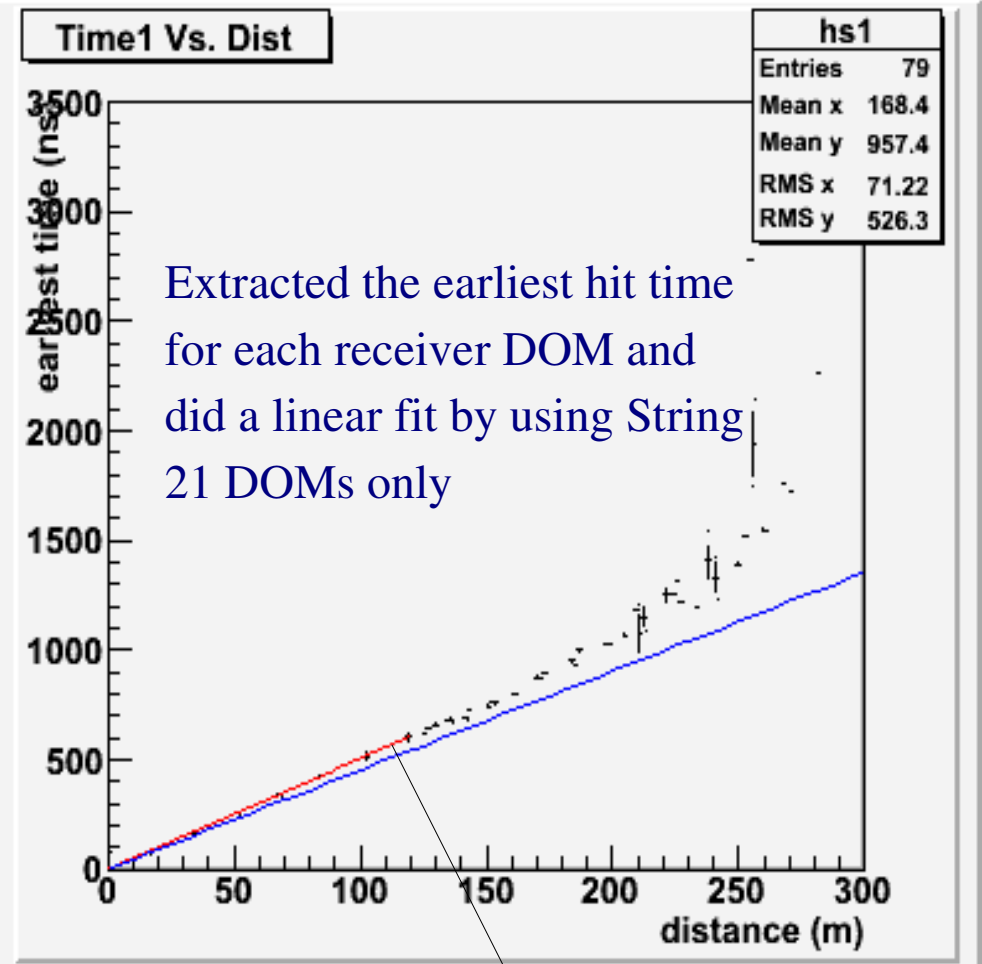
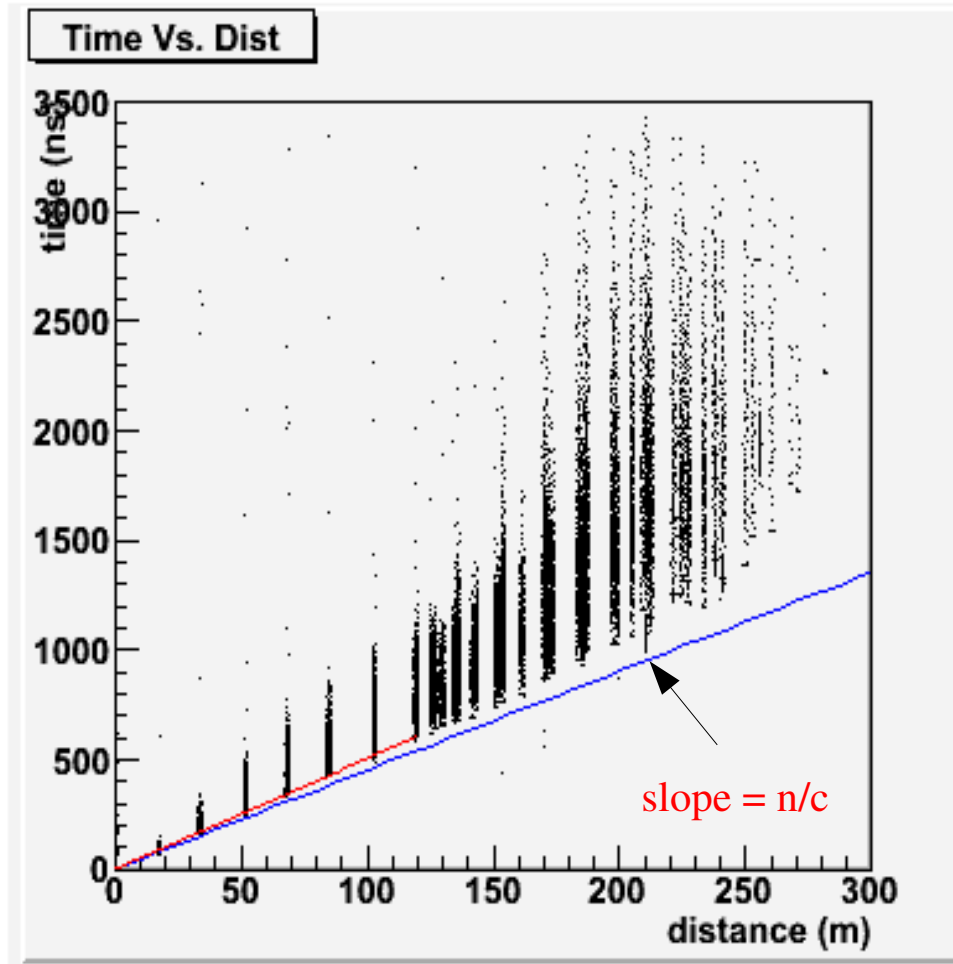
Chihwa Song (1/23/05)

RUN 25159



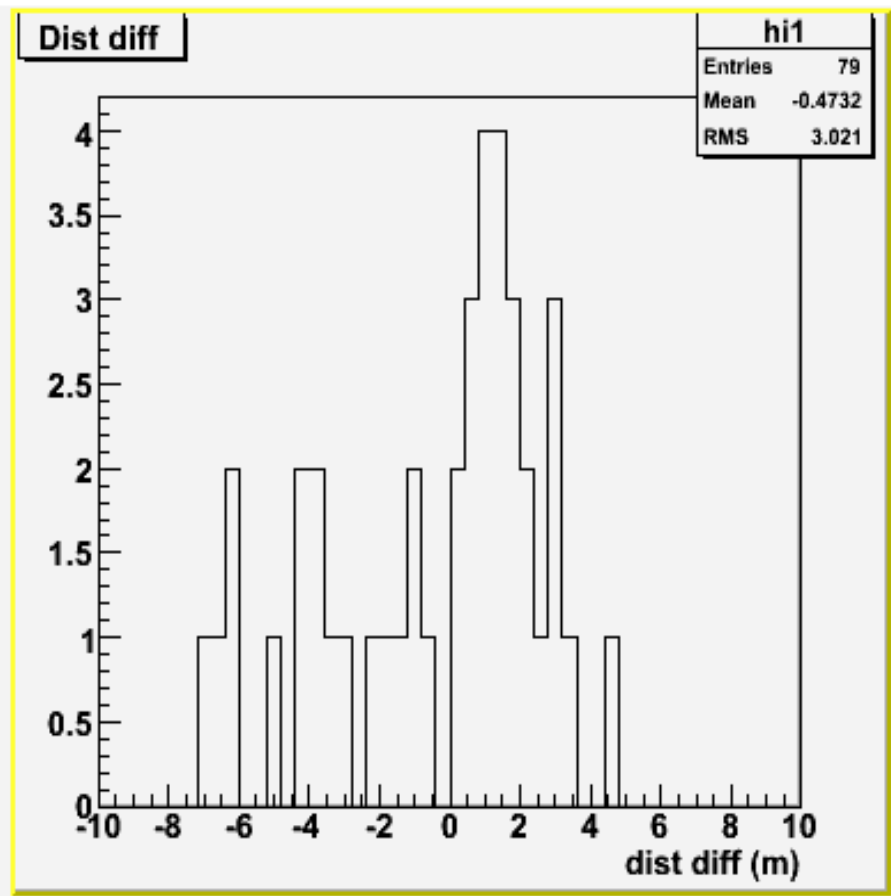
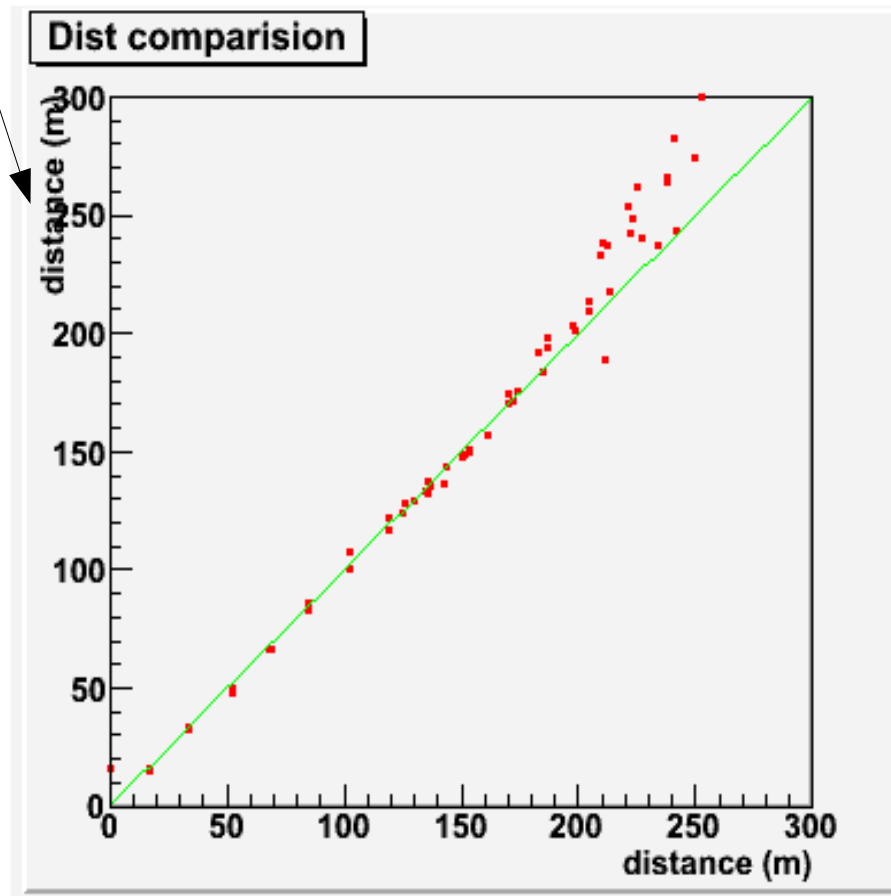
θ dependence

Assumed String 21 geometry is correct.



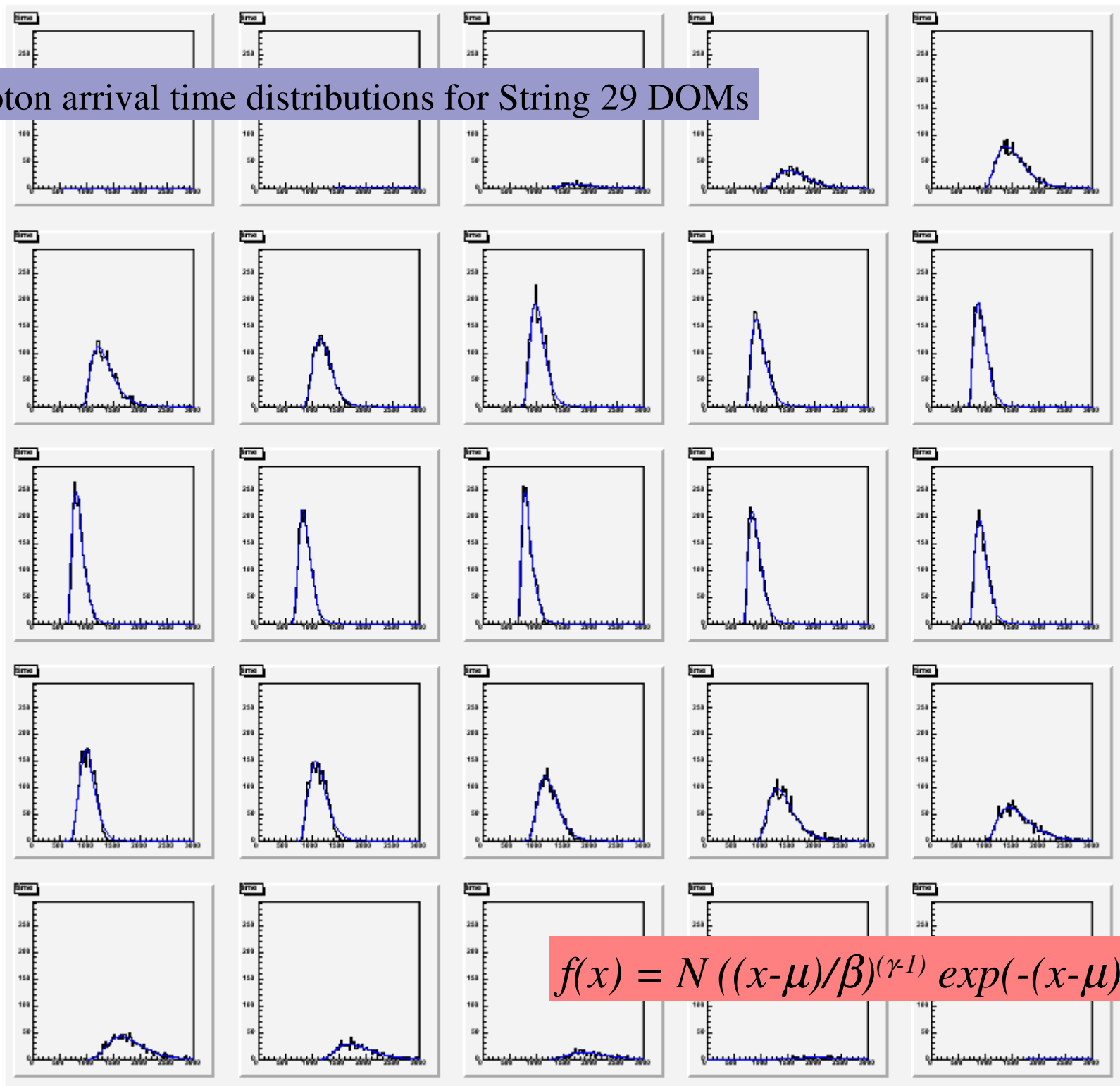
$t_1/d = 5.05$

$$d = t_1 / 5.05$$



icecube.geo

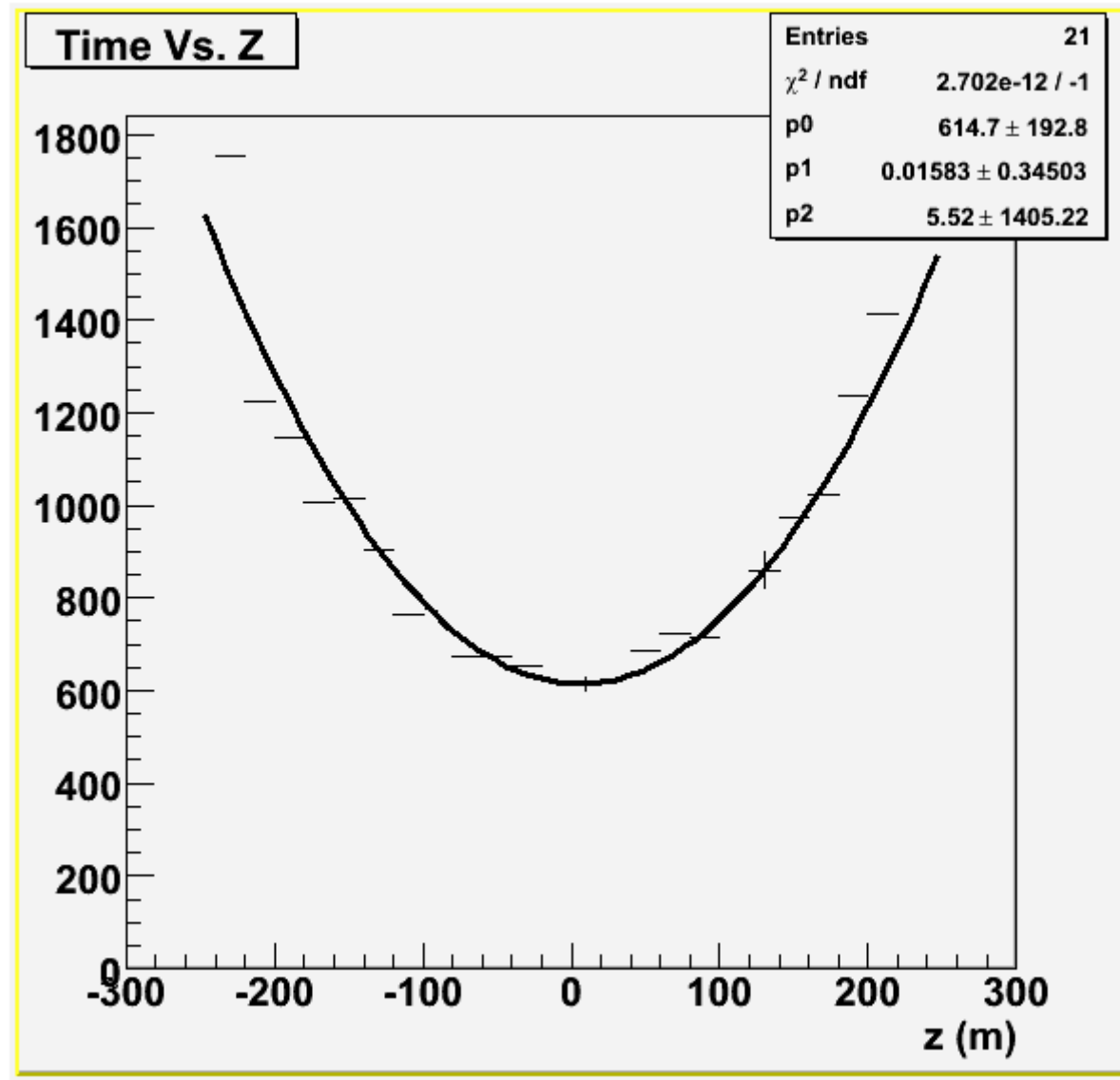
Photon arrival time distributions for String 29 DOMs



$$f(x) = N ((x-\mu)/\beta)^{\gamma-1} \exp(-(x-\mu)/\beta)$$

$$f(x) = N ((x-\mu)/\beta)^{\gamma-1} \exp(-(x-\mu)/\beta)$$

μ



relative z position (z=0 for flashing DOM)