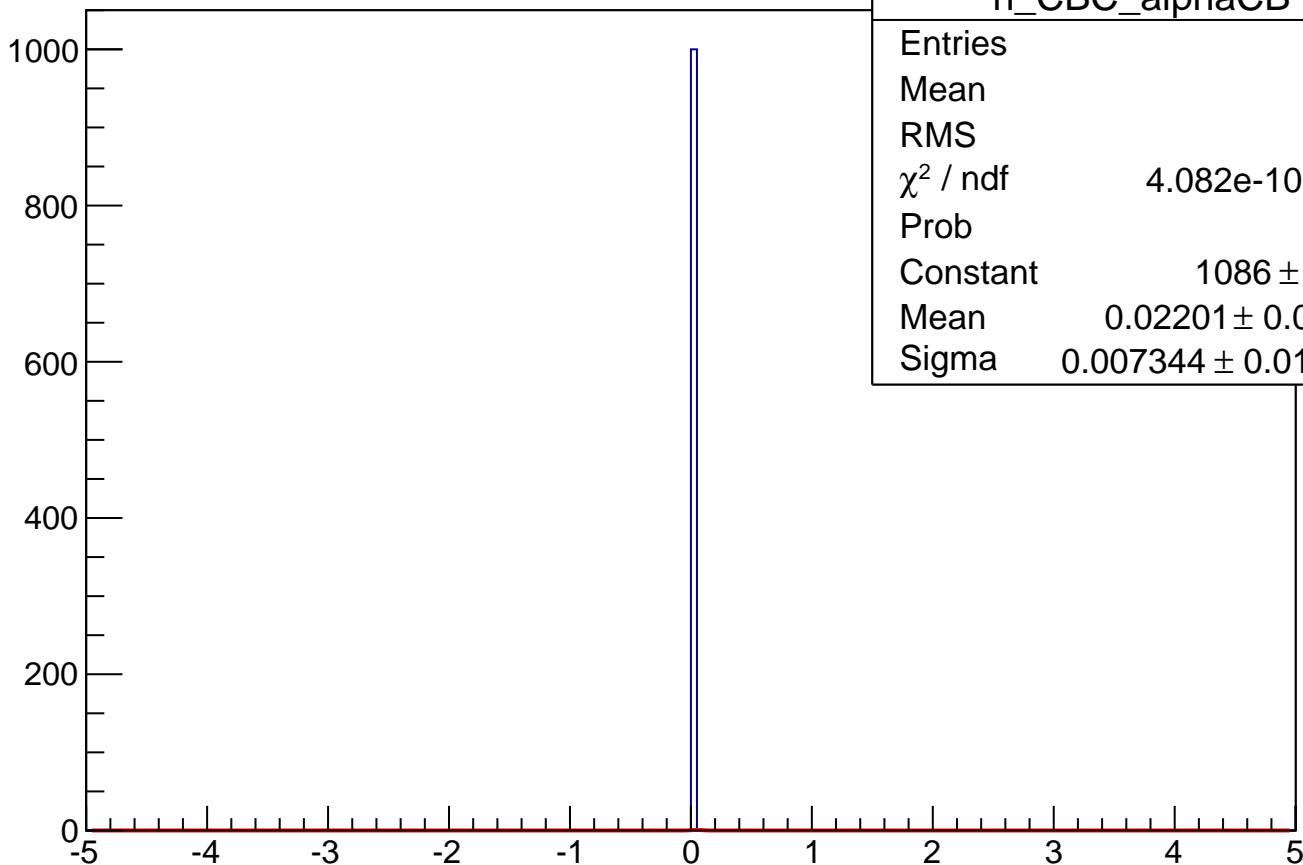


(val\_CBC\_alphaCB - realVal\_CBC\_alphaCB)/err\_CBC\_alphaCB



h\_CBC\_alphaCB

Entries	1000
Mean	0
RMS	0
$\chi^2 / \text{ndf}$	4.082e-10 / 197
Prob	1
Constant	$1086 \pm 511.1$
Mean	$0.02201 \pm 0.00776$
Sigma	$0.007344 \pm 0.018353$