

$$((\text{abs}([2]-x))^{\star\star}[0])^{\star}\exp(-(\text{abs}([2]-[5]^{\star}x))/[1])^{\star}([3]+[4]^{\star}x)$$

Fit

Entries	17475
Mean	114.9
RMS	12.27
$\chi^2 / \text{ndf}$	236.8 / 25
p0	$1.909 \pm 0.029$
p1	$9.855 \pm 0.203$
p2	$135.7 \pm 0.1$
p3	$-18.21 \pm 3.66$
p4	$0.6085 \pm 0.0417$
p5	$0.9408 \pm 0.0058$

