























































1.0\*(a2\*\*(a1 + ((x0 - 1568.5) \* 0.000145275)))SymbolFit  $\mathrm{a1} = -0.346159^{+0.0227(6.56\%)}_{-0.0227(6.56\%)}, \ \mathrm{a2} = 6.89e - 05$ Candidate #4  $\chi^2$ /NDF = 3923000.0/34, p-value = 0.0, RMSE = 28.25 **-** 1.00 - 0.75 - 0.50 - 0.25 - 0.00 - <del>-</del>0.25 -0.50- -0.75

-1.00



-1.00



1.0\*(a1\*\*((x0 - 1568.5) \* 0.000145275)) SymbolFit Candidate #2  $\chi^2$ /NDF = 6161000.0/35, p-value = 0.0, RMSE = 36.73 a1 = 0.000744- 1.00 - 0.75 - 0.50 - 0.25 - 0.00 - -0.25 -0.50- <del>-</del>0.75 -1.00



1.0\*(a1) SymbolFit Candidate #1  $\chi^2$ /NDF = 6359000.0/35, p-value = 0.0, RMSE = 37.07 a1 = 0.000278**-** 1.00 - 0.75 - 0.50 - 0.25 - 0.00 - -0.25 -0.50- -0.75 -1.00



1.0\*(a1) SymbolFit Candidate #0  $\chi^2/\text{NDF} = 80350000.0/35$ , p-value = 0.0, RMSE = 37.11 a1 = -0.0797**-** 1.00 - 0.75 - 0.50 - 0.25 - 0.00 - -0.25 -0.50- -0.75 -1.00