















SymbolFit 1.0\*(a2\*\*(a1 + ((x0 - 503.0) \* 0.000286615))) $\mathtt{a1} = -0.216, \ \mathtt{a2} = 6.37383e - 07^{+1.05e}_{-1.05e} {}^{-07(16.5\%)}_{-07(16.5\%)}$ Candidate #3  $\chi^2$ /NDF = 414.8/138, RMSE = 2.391, R2 = 0.9061 1.00 - 0.75 - 0.50 - 0.25 - 0.00 - -0.25 -0.50

-0.75

-1.00

SymbolFit 1.0\*(a2\*\*(a1 + ((x0 - 503.0) \* 0.000286615))) $\mathtt{a1} = -0.216, \ \mathtt{a2} = 6.37383e - 07^{+1.05e}_{-1.05e} {}^{-07(16.5\%)}_{-07(16.5\%)}$ Candidate #2  $\chi^2$ /NDF = 414.8/138, RMSE = 2.391, R2 = 0.9061 1.00 - 0.75 - 0.50 - 0.25 - 0.00 - -0.25 -0.50-0.75

-1.00

1.0\*(a1\*\*((x0 - 503.0) \* 0.000286615)) SymbolFit Candidate #1 a1 = 0.00324 $\chi^2$ /NDF = 3359.0/139, RMSE = 8.517, R2 = -0.192 **-** 1.00 - 0.75 - 0.50 - 0.25 - 0.00 - -0.25 -0.50-0.75-1.00

1.0\*(a1) SymbolFit Candidate #0 a1 = 0.0234 $\chi^2/\text{NDF} = 3836.0/139$ , RMSE = 8.911, R2 = -0.3049 1.00 - 0.75 - 0.50 - 0.25 - 0.00 - -0.25 -0.50-0.75-1.00