

$$a7*(a6*x0*(a4*x0 + a5*x0*(a3*x0**2*(a2*x0**3 + a4*x0) + a4*x0)) + x0)**a1$$

$$a1 = -5.64, \quad a2 = 5.76e-13,$$

$$a3 = 5.92e-09, \quad a4 = 7.69e-05,$$

$$a5 = 0.000573849^{+3.16e-05(5.51\%)}_{-3.16e-05(5.51\%)}, \quad \mathbf{a6 = 0.409393^{+0.0172(4.2\%)}_{-0.0172(4.2\%)},}$$

$$a7 = 2.61919e+20^{+2.13e+18(0.813\%)}_{-2.13e+18(0.813\%)}$$

$$\chi^2/\text{NDF} = 42.48/39, \quad \text{p-value} = 0.3236, \quad \text{RMSE} = 0.03678$$

Candidate #13

