

$$a_3 x_0^2 + a_7 + (a_6 \tanh(x_0 x_1) + a_6 \tanh(a_4 + 6 x_0) + \text{gauss}(x_1^3)) \text{gauss}(a_5 x_1 (a_1 + a_2 x_1 + x_0 x_1))$$

$$a_1 = -1.07158^{+0.09921(9.26\%)}_{-0.09911(9.25\%)}, \quad a_2 = -0.499814^{+0.08647(17.3\%)}_{-0.08579(17.2\%)},$$

$$a_3 = -0.308476^{+0.0157(5.09\%)}_{-0.01574(5.1\%)}, \quad a_4 = -0.154,$$

$$a_5 = 0.808394^{+0.02307(2.85\%)}_{-0.02254(2.79\%)}, \quad a_6 = 2.48535^{+0.04678(1.88\%)}_{-0.04631(1.86\%)},$$

$$a_7 = 7.43545^{+0.04144(0.557\%)}_{-0.04144(0.557\%)}$$

Candidate #37

$$\chi^2/\text{NDF} = 73.1/222, \text{RMSE} = 0.5109, R^2 = 0.945$$

