

Model Type:sigma

N\_corr = 2

Fit results:

Least Square Fit:

chi2/dof [dof] = 1 [18] Q = 0.4 logGBF = 442.62

Parameters:

sigma\_z\_PS 0 3.105(64)e-06 [ 0.0(3.3)e-06 ]

1 4.86(48)e-06 [ 0.0(3.3)e-06 ] \*

sigma\_z\_SS 0 8.27(16)e-07 [ 4.4(4.4)e-07 ]

1 6.69(57)e-07 [ 4.4(4.4)e-07 ]

sigma\_E0 0.7357 (19) [ 0.73 (22) ]

sigma\_log(dE) 0 -0.804 (62) [ -3 (46) ]

Settings:

svdcut/n = 1e-12/0 tol = (1e-08\*,1e-10,1e-10) (itns/time = 15/0.0)

