

Gaussian

$$y = A_o \exp \left[-\frac{(x - x_o)^2}{2\sigma^2} \right] + C$$

δx

☐

δy

☐

Parameter	Value	Uncertainty
A_o	1.486e+03	1.154e+02
x_o	2.500e+00	1.259e-01
σ	2.925e+00	3.134e-01
C	-2.482e+01	1.239e+02

SSR = 8.88e+04

