Cauchy

$$y = A + \frac{B}{x^2} + \frac{C}{x^4}$$

δx
$\square$

δy
$\square$

Parameter	Value	Uncertainty
A	5.106e-01	2.289e-03
B	1.003e+00	4.015e-02
C	-7.125e-01	4.014e-02

$R^2 = \mathbf{0.9830}$