

**Cauchy**

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

$\delta x$   
  
 $\delta y$

Parameter	Value	Uncertainty
A	1.892e+03	0
B	7.650e+18	0
C	-7.229e+25	6.537e+20

Jacobian not full rank, uncertainties may be zero

$R^2 = -220586431.2662$

