

Cauchy $y = A + \frac{B}{x^2} + \frac{C}{x^4}$ $R^2 = 1.0000$	δx	Parameter	Value	Uncertainty
	$\square$	A	1.485e+00	7.840e-16
	δy	B	1.057e+04	4.624e-10
	$\square$	C	-6.021e+08	4.863e-05

