

Lorentzian $y = \frac{A}{\sqrt{(\omega_o^2 - x^2)^2 + 4x^2\beta^2}} + C$		δx ☐	Parameter	Value	Uncertainty
SSR = 3.73e+00		δy ☐	A	-8.386e-01	5.706e-01
			ω_o	3.345e+00	1.126e-02
			β	9.932e-03	3.231e-03
			C	1.018e+02	7.648e-01
			ERROR: Iteration limit reached		

