zhlvH2oz 16:15 Wed Feb 21 2024 140.228.56.254

| Lorentzian $y = \frac{A}{\sqrt{(\omega_o^2 - x^2)^2 + 4x^2\beta^2}} + C$ | $\begin{array}{c c} \delta x \\ \square \\ \delta y \\ \square \end{array}$ | Parameter | Value | Uncertainty |
|--|---|--------------------------------|------------|-------------|
| | | A | -4.653e+02 | 3.601e+04 |
| | | ω_o | 5.331e+01 | 6.882e+02 |
| | | eta | 3.752e+01 | 4.890e+02 |
| | | С | 1.164e+00 | 8.442e+00 |
| $SSR = \mathbf{3.30e}\mathbf{-11}$ | | ERROR: Iteration limit reached | | |

ERROR: Iteration limit reached

