

Damped Oscillator $y = A_o e^{-bx} \sin(\omega x + \delta) + C$ SSR = 1.23e+00 δx ☐ δy ☐		<table><tr><th>Parameter</th><th>Value</th><th>Uncertainty</th></tr><tr><td>A_o</td><td>-3.289e+01</td><td>2.058e-01</td></tr><tr><td>b</td><td>3.966e-01</td><td>4.727e-03</td></tr><tr><td>ω</td><td>7.576e+00</td><td>5.193e-03</td></tr><tr><td>δ</td><td>-1.575e+00</td><td>7.573e-03</td></tr><tr><td>C</td><td>4.950e-02</td><td>6.153e-02</td></tr></table>	Parameter	Value	Uncertainty	A_o	-3.289e+01	2.058e-01	b	3.966e-01	4.727e-03	ω	7.576e+00	5.193e-03	δ	-1.575e+00	7.573e-03	C	4.950e-02	6.153e-02
Parameter	Value	Uncertainty																		
A_o	-3.289e+01	2.058e-01																		
b	3.966e-01	4.727e-03																		
ω	7.576e+00	5.193e-03																		
δ	-1.575e+00	7.573e-03																		
C	4.950e-02	6.153e-02																		

