Symbolic Regression of a Damped Oscillator

$$f(x) = \frac{-1.000030}{\exp(0.5000121 \cdot x)} \cdot \cos(-3.141721 \cdot 0.5000121 - x)$$

$$f(t) = x0 \cdot \exp(-\delta \cdot t) \cdot \sin(\omega \cdot t + phi0)$$

budget = 5M tournaments, function set = {+,−,*,/,sin,cos,tan,exp}