

Model: PySRRegressor

Best Equation: $\text{Elast_ESD_Driver} * (11.694363 - (\text{SDR} - 1 * (-3.550082))) / \text{GDP} * (\text{Clim_Sens} * \text{Elast_ESD_Driver} / 0.22450903 - 1 * 9.656431) + 34.81614$

MSE:11.088182596046728

