

waterfall plot for Scenario: ALL, Target: GCost, Subset: all_inc_enc

Model: PySRRegressor

Best Equation: $20.87836 * \text{Elast_ESD_Driver} + (0.8676042 * \text{Clim_Sens} * \text{Delay} / \text{Temp_Limit} - \text{Clim_Sens}) * \log(\text{Clim_Sens} / \text{Temp_Limit})$

$f(x) = 25.043$

8 = Temp_Limit

-3.59

0 = Delay

-2.78

1.059 = Elast_ESD_Driver

+1.19

3 = Clim_Sens

-0.2

0.999 = Pop

+0

1.226 = Other_ESD_Drivers

+0

5.225 = SDR

+0

1.044 = GDP

+0

1.115 = CO2_Storage_Poten

+0

11 other features

-0

25 26 27 28 29 30 31

$E[f(X)] = 30.414$