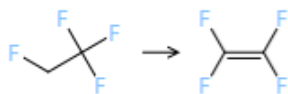


2 reactions matched to Singlet_Carbene_Intra_Disproportionation

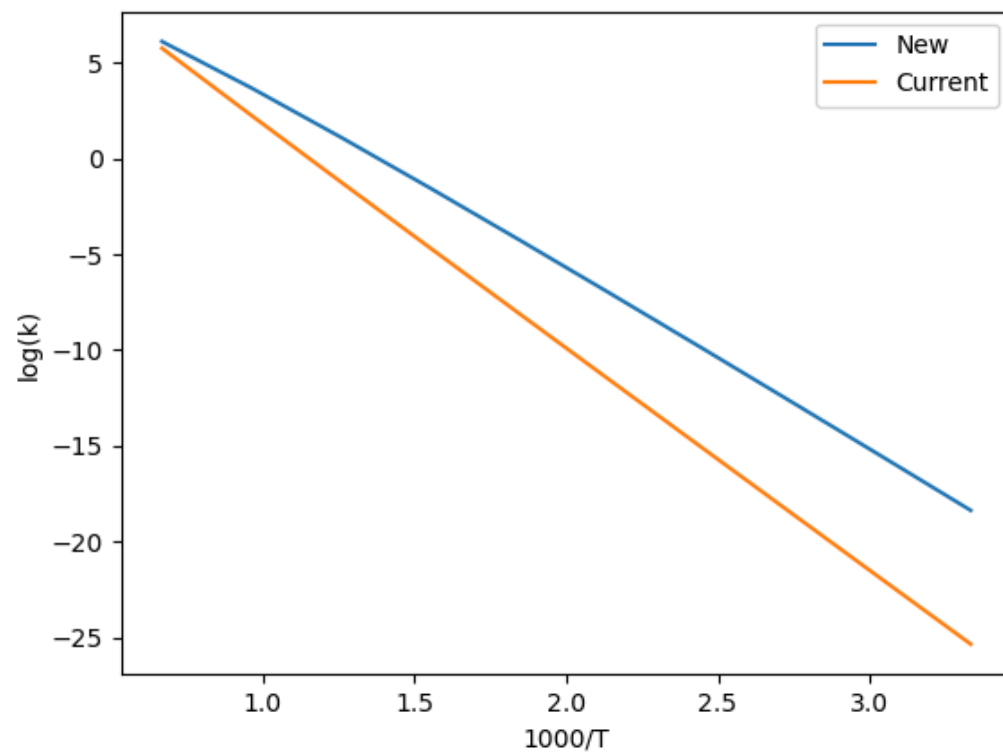
index: 6

**New Kinetics:**

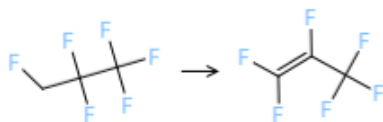
Arrhenius($A=(5.63 \times 10^{23}, \text{s}^{-1})$, $n=-3.44$, $E_a=(46120, \text{cal/mol})$, $T_0=(1, \text{K})$)

Current Kinetics

ArrheniusBM($A=(5.73099 \times 10^{10}, \text{s}^{-1})$, $n=0.827$, $w_0=(613, \text{kJ/mol})$, $E_0=(219.153, \text{kJ/mol})$, $T_{\min}=(300, \text{K})$, $T_{\max}=(2000, \text{K})$,
 uncertainty=RateUncertainty($\mu=0.0$, $\text{var}=33.13686319048999$,
 $T_{\text{ref}}=1000.0$, $N=1$, $\text{data_mean}=0.0$, $\text{correlation}=\text{'CCY'}$),
 comment=""Estimated from node CCY Multiplied by reaction path degeneracy 3.0"")



index: 29



New Kinetics:

Arrhenius($A=(2.34 \times 10^{37}, \text{s}^{-1})$, $n=-7.96$, $E_a=(58820, \text{cal/mol})$, $T_0=(1, \text{K})$)

Current Kinetics

ArrheniusBM($A=(3.82066 \times 10^{10}, \text{s}^{-1})$, $n=0.827$, $w_0=(613, \text{kJ/mol})$, $E_0=(219.153, \text{kJ/mol})$, $T_{\min}=(300, \text{K})$, $T_{\max}=(2000, \text{K})$,
uncertainty=RateUncertainty($\mu=0.0$, $\text{var}=33.13686319048999$,
 $T_{\text{ref}}=1000.0$, $N=1$, $\text{data_mean}=0.0$, $\text{correlation}=\text{'CCY'}$),
comment=""
Estimated from node CCY Multiplied by reaction path degeneracy 2.0""")

