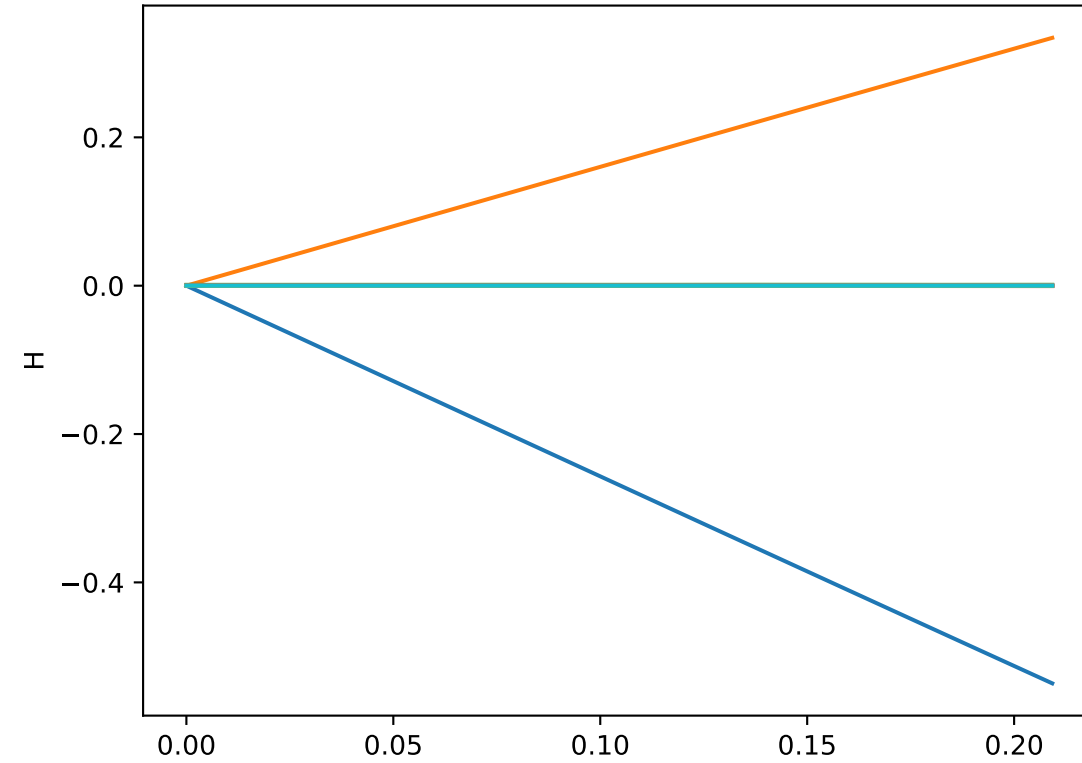


Experiment_20



$\text{n_H2} + \text{OH} \rightleftharpoons \text{H} + \text{H2O}_{[0.05858325]}$	$\text{X_0_experiment_19}_{[0.00114035]}$	$\text{A_H2O} + \text{M} \rightleftharpoons \text{H} + \text{OH} + \text{M}_{[2.97240481]}$	$\text{A_H2} + \text{O} \rightleftharpoons \text{H} + \text{OH}_{[-0.21388819]}$	$\text{X_1_experiment_19}_{[1.95186003\text{e-}06]}$
$\text{A_H2} + \text{OH} \rightleftharpoons \text{H} + \text{H2O}_{[-0.26936366]}$	$\text{T_experiment_19}_{[6.79265813\text{e-}05]}$	$\text{n_H2} + \text{O} \rightleftharpoons \text{H} + \text{OH}_{[0.03411423]}$	$\text{Ea_H2} + \text{OH} \rightleftharpoons \text{H} + \text{H2O}_{[0.00358483]}$	$\text{n_H} + \text{O2} \rightleftharpoons \text{O} + \text{OH}_{[-0.08263629]}$