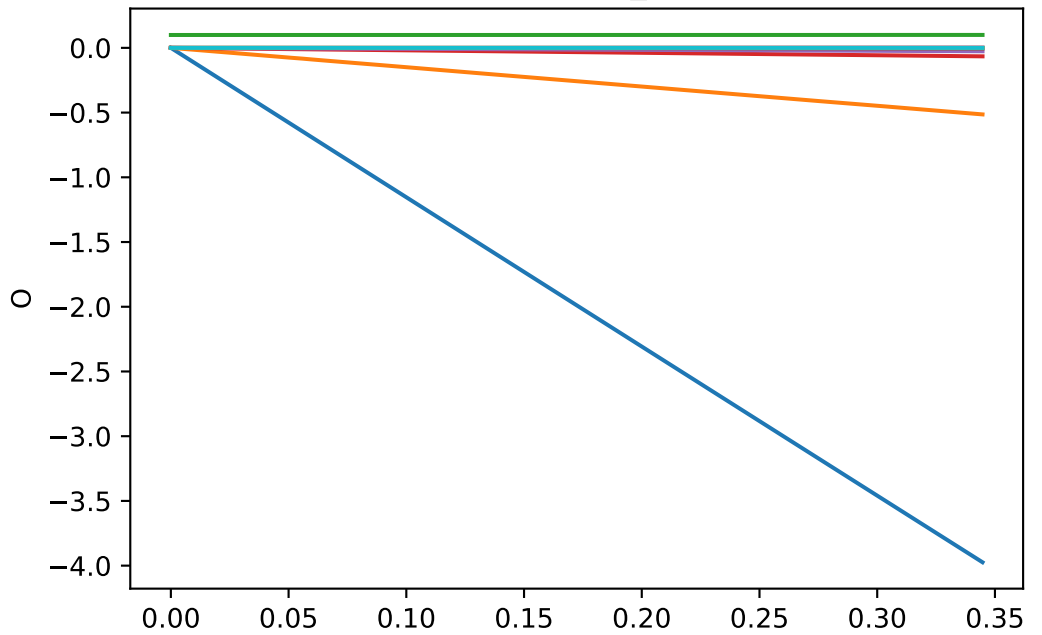


Experiment_274



$A_{H_2 + O \rightleftharpoons H + OH}[3.]$ $X_0_{\text{experiment_273}}[0.1]$ $P_{\text{experiment_273}}[0.02]$ $A_{H_2 + OH \rightleftharpoons H + H_2O}[3.]$ $(H + HO_2 \rightleftharpoons H_2O + OX', H + HO_2 \rightleftharpoons H_2O + O', H + HO_2 \rightleftharpoons 2 OH', 2 OH \rightleftharpoons H_2O + OX', 2 OH \rightleftharpoons H_2O + O', H_2O + OX \rightleftharpoons H_2O + O', 2 OH \rightleftharpoons H_2O_2')_P_{37}[2.]$

$T_{\text{experiment_273}}[0.09]$ $X_1_{\text{experiment_273}}[0.05]$ $A_{H + O_2 \rightleftharpoons O + OH}[3.]$ $(H + HO_2 \rightleftharpoons H_2O + OX', H + HO_2 \rightleftharpoons H_2O + O', H + HO_2 \rightleftharpoons 2 OH', 2 OH \rightleftharpoons H_2O + OX', 2 OH \rightleftharpoons H_2O + O', H_2O + OX \rightleftharpoons H_2O + O', 2 OH \rightleftharpoons H_2O_2')_P_{38}[2.]$ $(H + HO_2 \rightleftharpoons H_2O + OX', H + HO_2 \rightleftharpoons H_2O + O', H + HO_2 \rightleftharpoons 2 OH', 2 OH \rightleftharpoons H_2O + OX', 2 OH \rightleftharpoons H_2O + O', H_2O + OX \rightleftharpoons H_2O + O', 2 OH \rightleftharpoons H_2O_2')_P_{27}[0.1]$