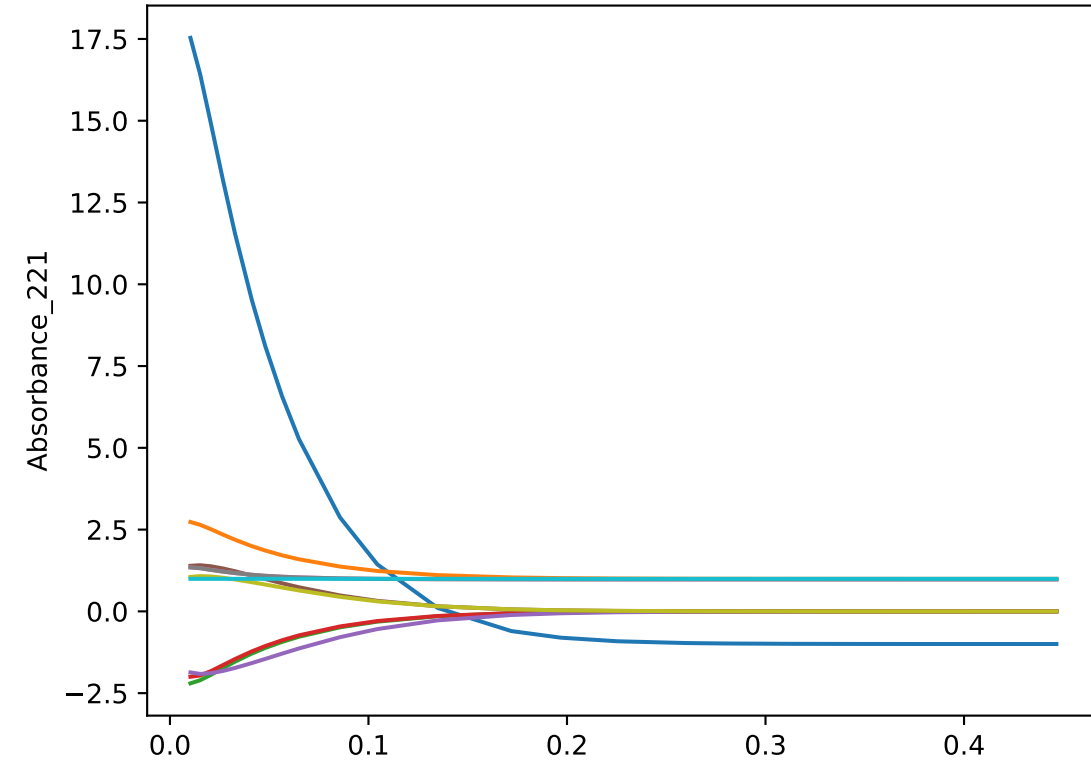


Experiment_183



$T_{\text{experiment_182_}[0.01]}$ $(\text{'CH}_2\text{O} \rightleftharpoons \text{CO} + \text{H}_2\text{'}, \text{'H} + \text{HCO} \rightleftharpoons \text{CO} + \text{H}_2\text{'}, \text{'CH}_2\text{O} \rightleftharpoons \text{H} + \text{HCO'})_{\text{P_56_}[0.1]}$ $\text{CH}_2\text{O} + \text{H} \rightleftharpoons \text{H}_2 + \text{HCO-exc_P_12_}[0.1]$ $\text{Time_shift_experiment_182_}[1.e-10]$ $\text{CH}_2\text{O} + \text{H} \rightleftharpoons \text{H}_2 + \text{HCO-exc_P_14_}[0.1]$
 $P_{\text{experiment_182_}[0.02]}$ $(\text{'CH}_2\text{O} \rightleftharpoons \text{CO} + \text{H}_2\text{'}, \text{'H} + \text{HCO} \rightleftharpoons \text{CO} + \text{H}_2\text{'}, \text{'CH}_2\text{O} \rightleftharpoons \text{H} + \text{HCO'})_{\text{P_30_}[0.1]}$ $\text{HCO} \rightleftharpoons \text{CO} + \text{H_P_3_}[0.2]$ $X_{0_}\text{experiment_182_}[0.05]$ $\text{Sigma}_0_{\text{[0.7]}}$