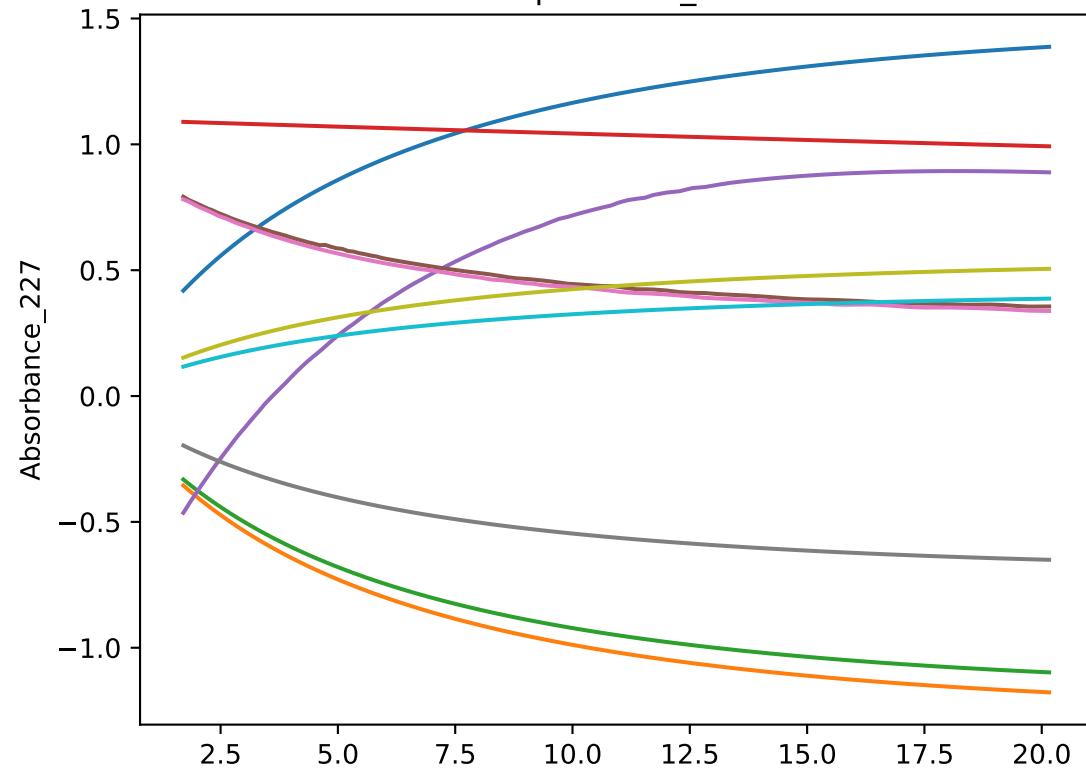


Experiment_69



2 HO2 <=> H2O2 + O2_P_25_[0.045]	2 HO2 <=> H2O2 + O2_P_23_[0.2]	T_experiment_68_[0.01]	P_experiment_68_[0.02]	2 HO2 <=> H2O2 + O2_P_1_[0.2]
2 HO2 <=> H2O2 + O2_P_10_[0.18]	Sigma_8_[0.7]	X_0_experiment_68_[2.]	2 HO2 <=> H2O2 + O2_P_12_[1.e-06]	2 HO2 <=> H2O2 + O2_P_24_[0.07]