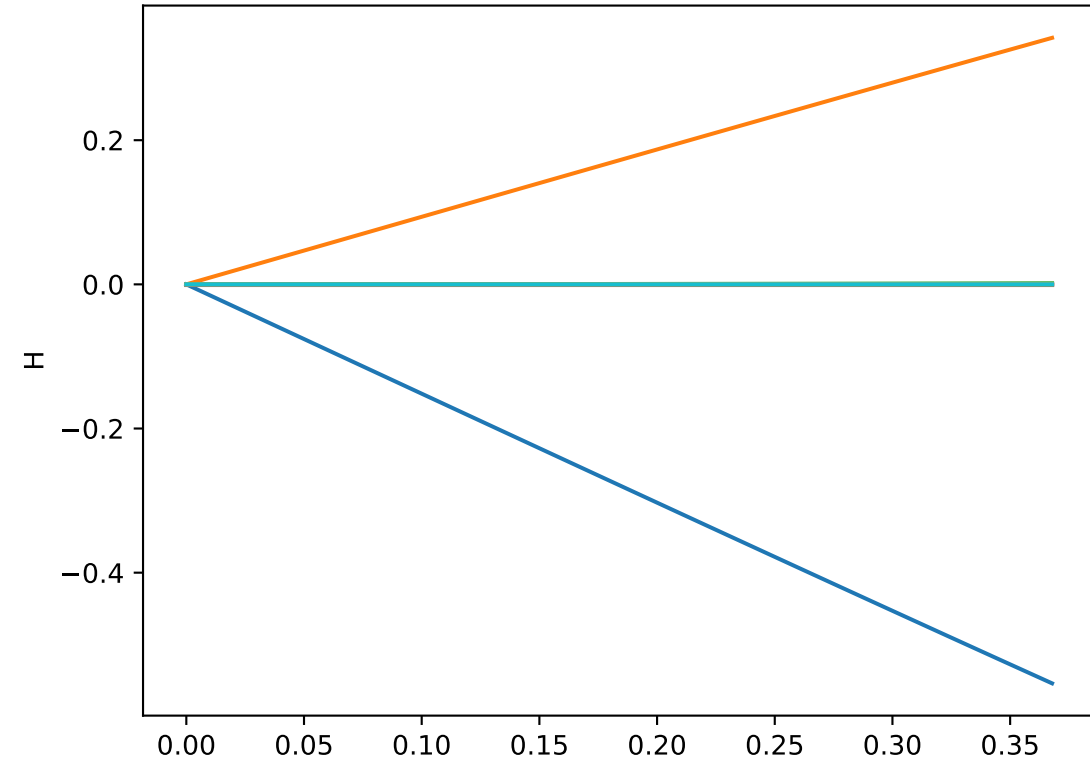


Experiment\_21



|   |  |  |   |  |
|---|--|--|---|--|
| $\text{n\_H2} + \text{OH} \rightleftharpoons \text{H} + \text{H2O}_{[0.05858325]}$  | $\text{A\_H2O} + \text{M} \rightleftharpoons \text{H} + \text{OH} + \text{M}_{[2.97240481]}$ | $\text{T\_experiment\_20}_{[5.33978721\text{e-}05]}$                             | $\text{A\_H2} + \text{O} \rightleftharpoons \text{H} + \text{OH}_{[-0.21388819]}$ | $\text{A\_H} + \text{O2} \rightleftharpoons \text{O} + \text{OH}_{[0.52024465]}$ |
| $\text{A\_H2} + \text{OH} \rightleftharpoons \text{H} + \text{H2O}_{[-0.26936366]}$ | $\text{X\_0\_experiment\_20}_{[-0.00094448]}$  | $\text{n\_H2} + \text{O} \rightleftharpoons \text{H} + \text{OH}_{[0.03411423]}$ | $\text{n\_H} + \text{O2} \rightleftharpoons \text{O} + \text{OH}_{[-0.08263629]}$ | $\text{X\_1\_experiment\_20}_{[2.29166755\text{e-}06]}$                          |