



$\text{n\_H2} + \text{O} \rightleftharpoons \text{H} + \text{OH}$ [0.03411423]	$\text{T\_experiment\_29}$ [0.00040981]	$\text{A\_H} + \text{O2} \rightleftharpoons \text{O} + \text{OH}$ [0.52024465]	$\text{A\_H2} + \text{OH} \rightleftharpoons \text{H} + \text{H2O}$ [-0.26936366]	$\text{X\_1\_experiment\_29}$ [2.77540512e-05]
$\text{A\_H2} + \text{O} \rightleftharpoons \text{H} + \text{OH}$ [-0.21388819]	$\text{n\_H} + \text{O2} \rightleftharpoons \text{O} + \text{OH}$ [-0.08263629]	$\text{n\_H2} + \text{OH} \rightleftharpoons \text{H} + \text{H2O}$ [0.05858325]	$\text{X\_0\_experiment\_29}$ [-0.00056354]	$(\text{'H} + \text{HO2} \rightleftharpoons \text{H2O} + \text{OX'}$ , $\text{'H} + \text{HO2} \rightleftharpoons \text{H2O} + \text{O'}$ , $\text{'H} + \text{HO2} \rightleftharpoons 2 \text{OH'}$ , $\text{'2 OH} \rightleftharpoons \text{H2O} + \text{OX'}$ , $\text{'2 OH} \rightleftharpoons \text{H2O} + \text{O'}$ , $\text{'H2O} + \text{OX} \rightleftharpoons \text{H2O} + \text{O'}$ , $\text{'2 OH} \rightleftharpoons \text{H2O2'})$ _P_38 [0.90825783]