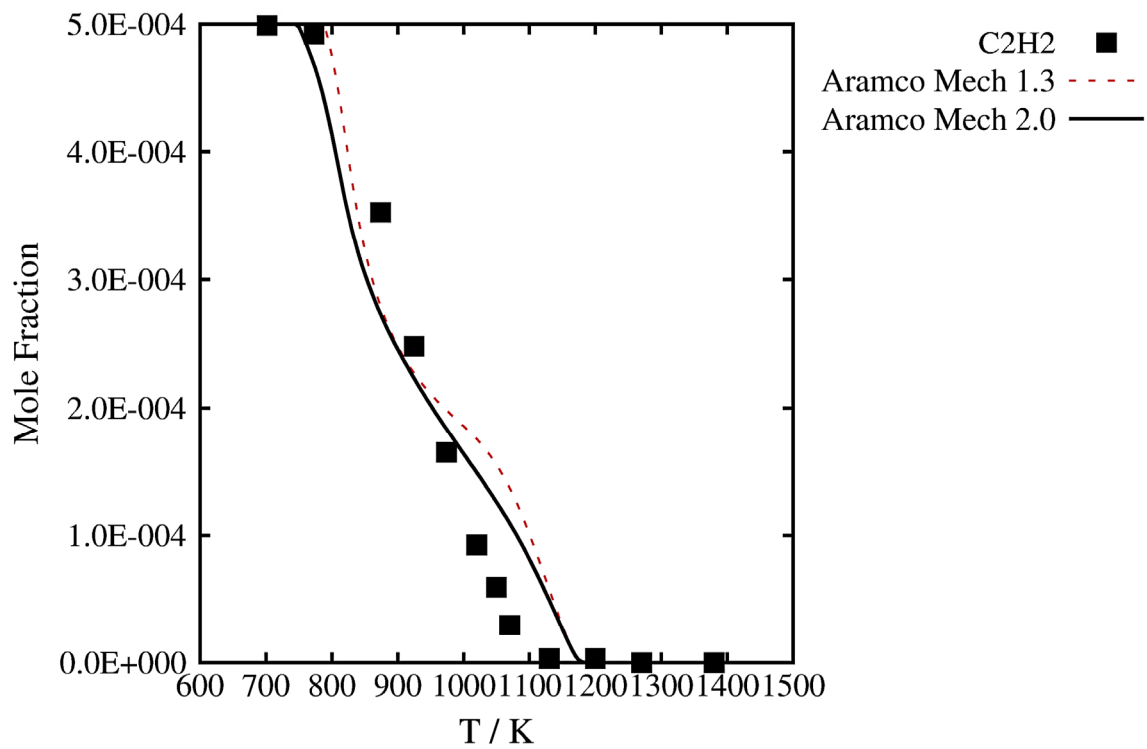
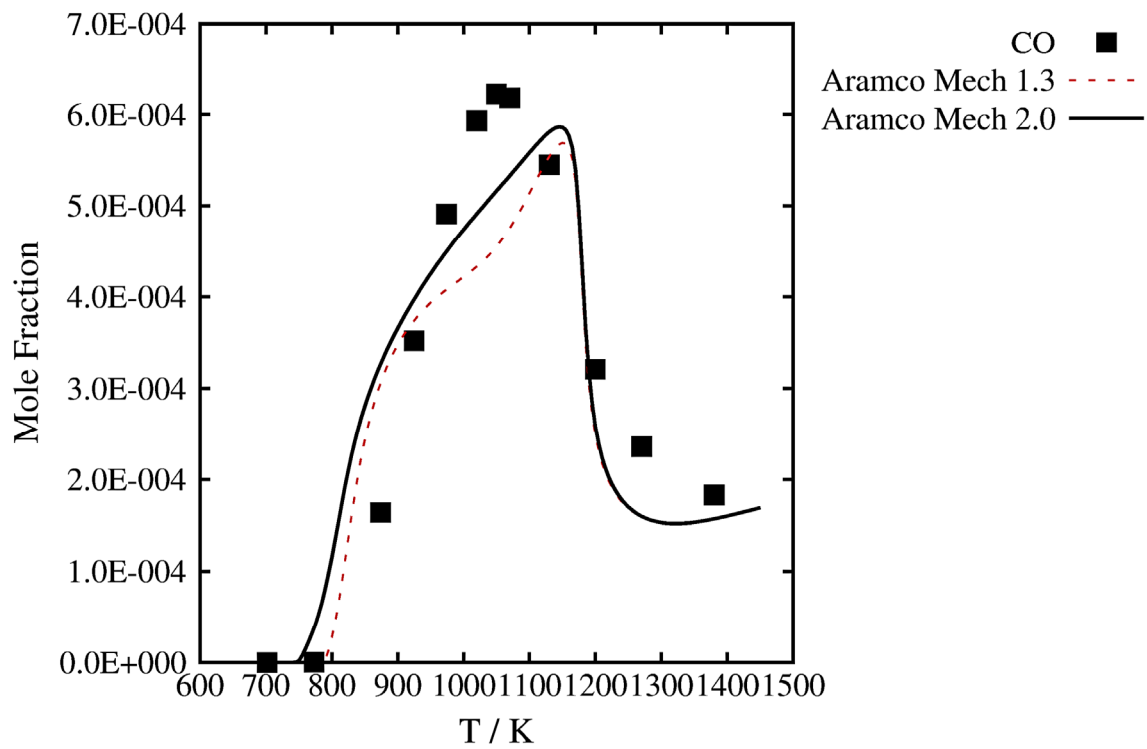


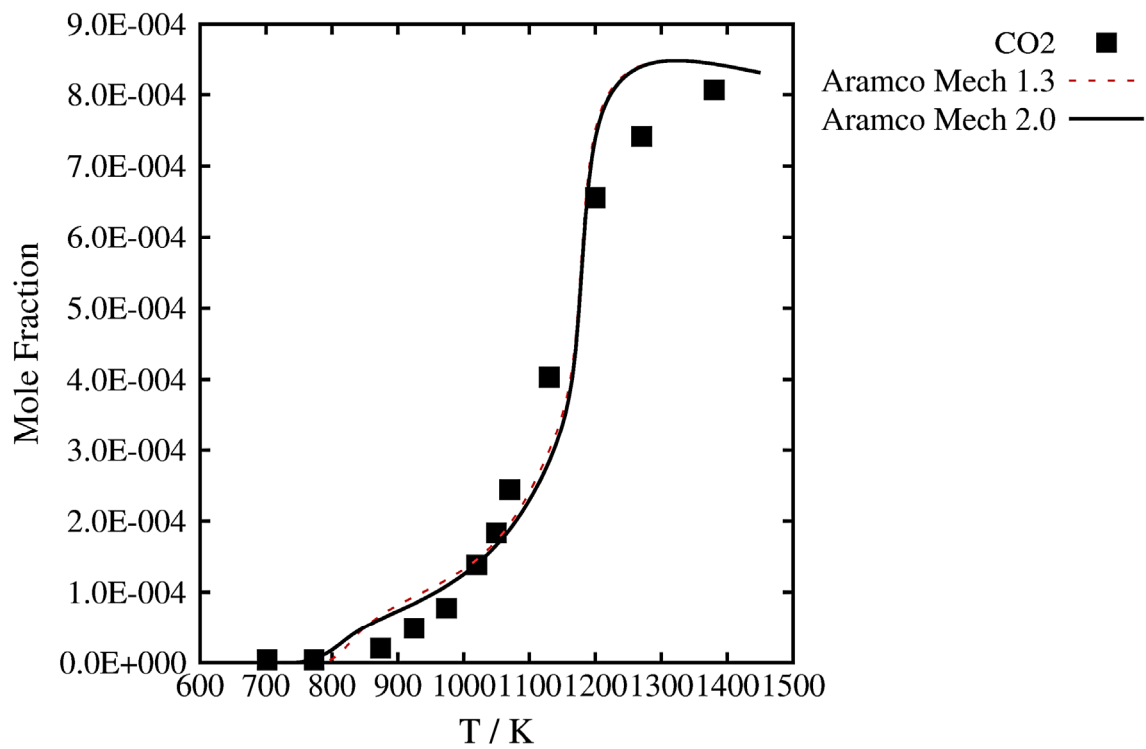
500 ppm C₂H₂, 0.7% H₂O, in N₂, $\Phi = 1.43$, $p = 1.0$ atm, $\tau = 195/T$ s



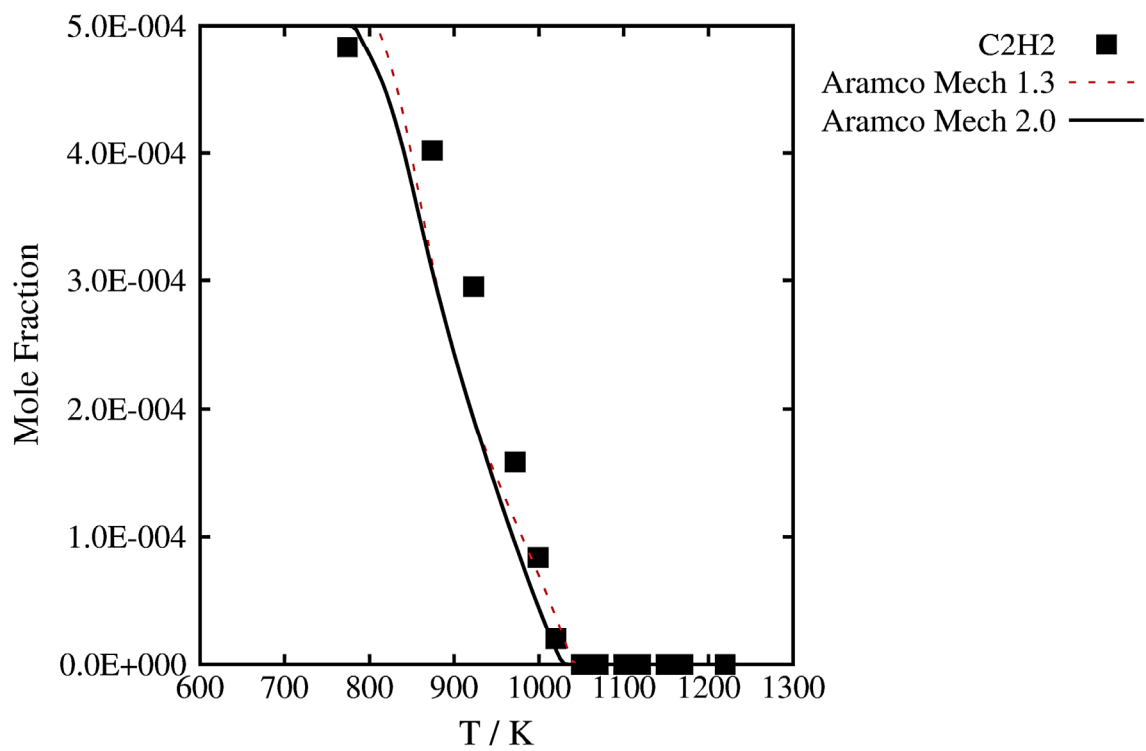
500 ppm C₂H₂, 0.7% H₂O, in N₂, $\Phi = 1.43$, $p = 1.0$ atm, $\tau = 195/T$ s



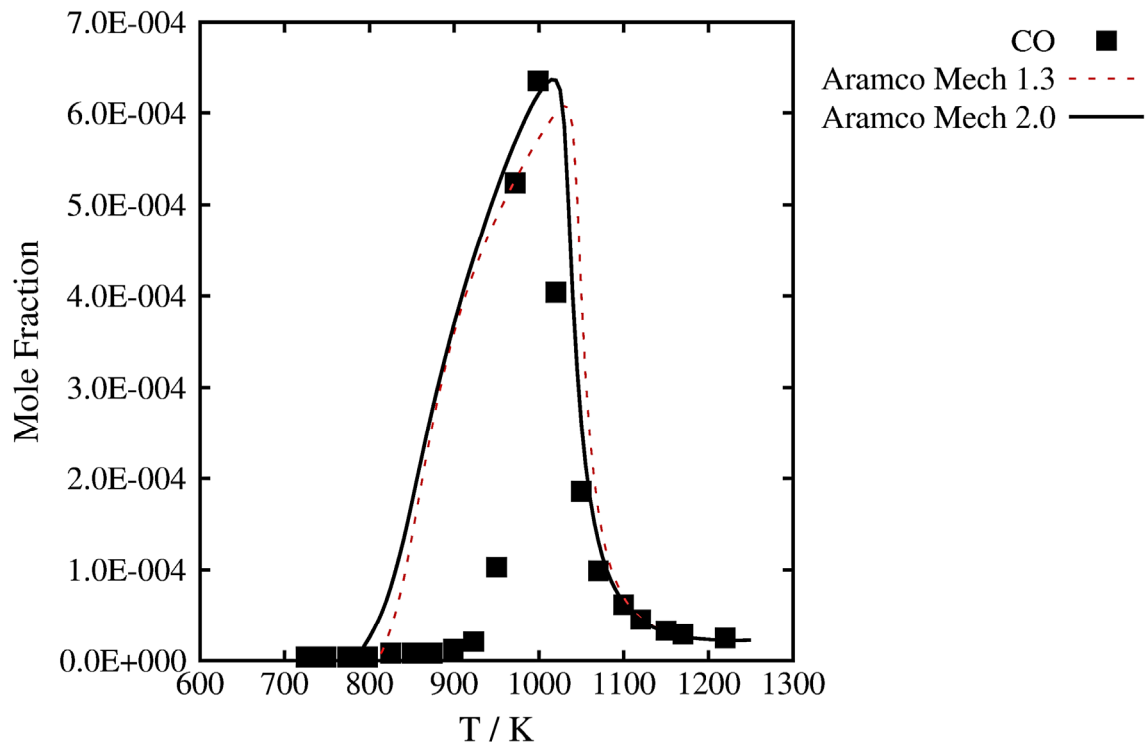
500 ppm C₂H₂, 0.7% H₂O, in N₂, $\Phi = 1.43$, $p = 1.0$ atm, $\tau = 195/T$ s



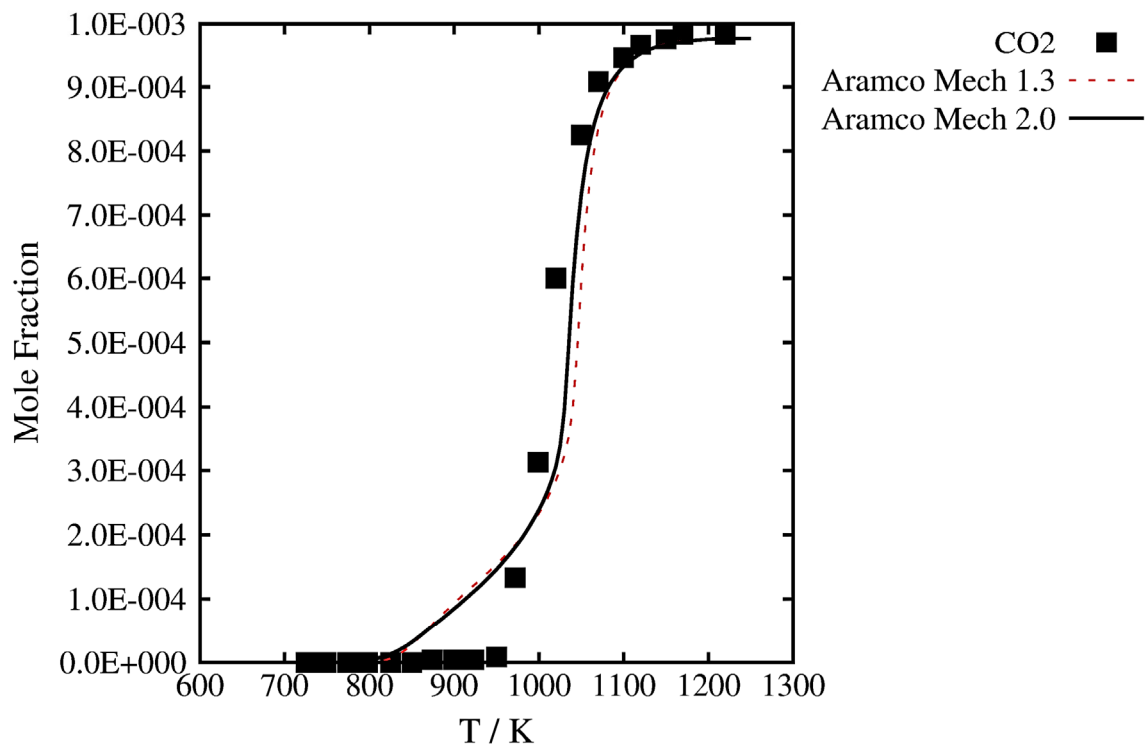
500 ppm C₂H₂, 0.7% H₂O, in N₂, $\Phi = 1.0$, $p = 1.0$ atm, $\tau = 195/T$ s



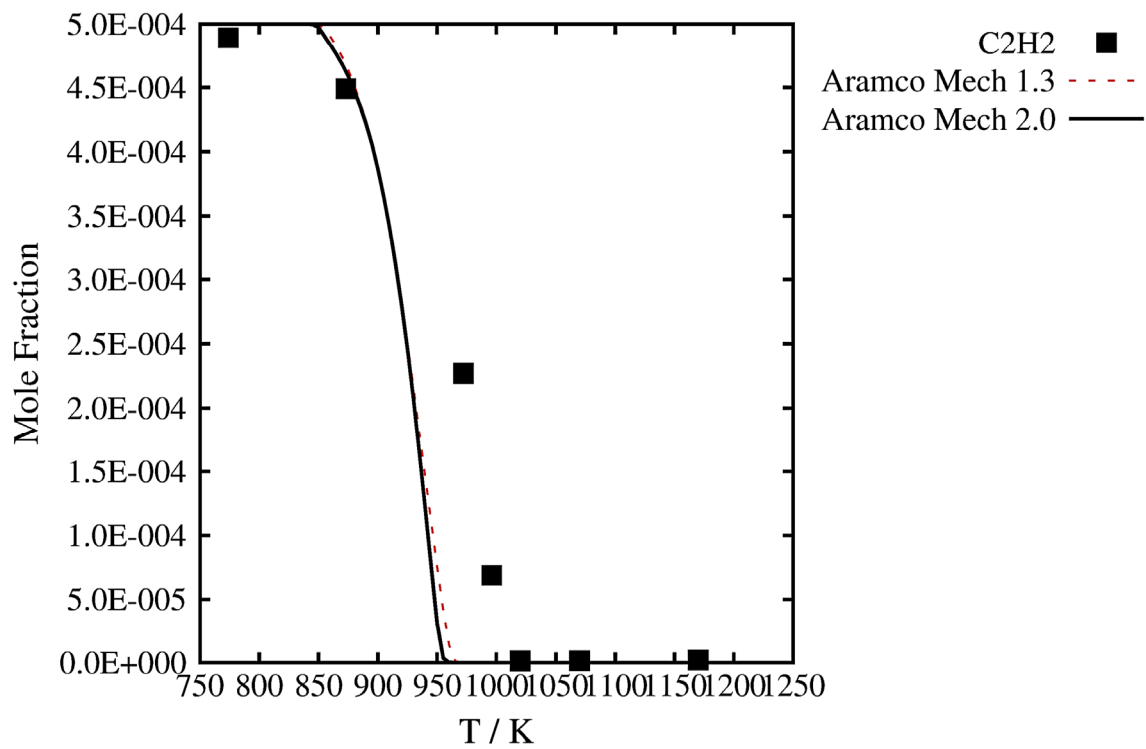
500 ppm C_2H_2 , 0.7% H_2O , in N_2 , $\Phi = 1.0$, $p = 1.0$ atm, $\tau = 195/T$ s



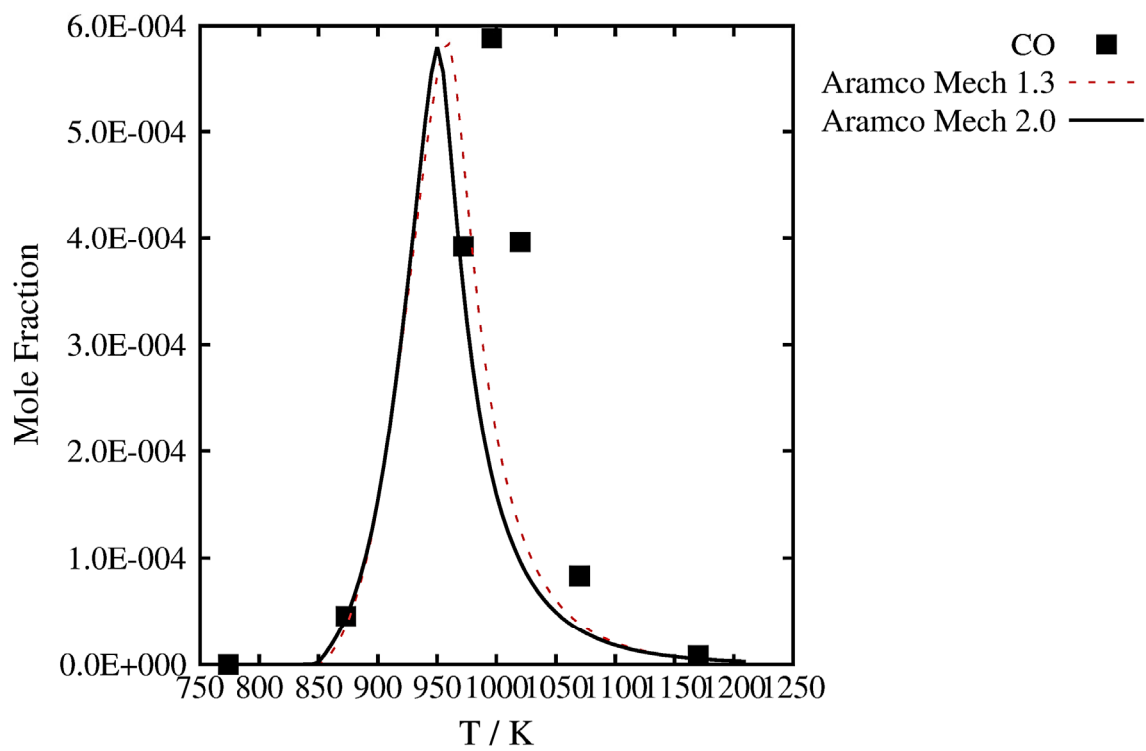
500 ppm C_2H_2 , 0.7% H_2O , in N_2 , $\Phi = 1.0$, $p = 1.0$ atm, $\tau = 195/T$ s



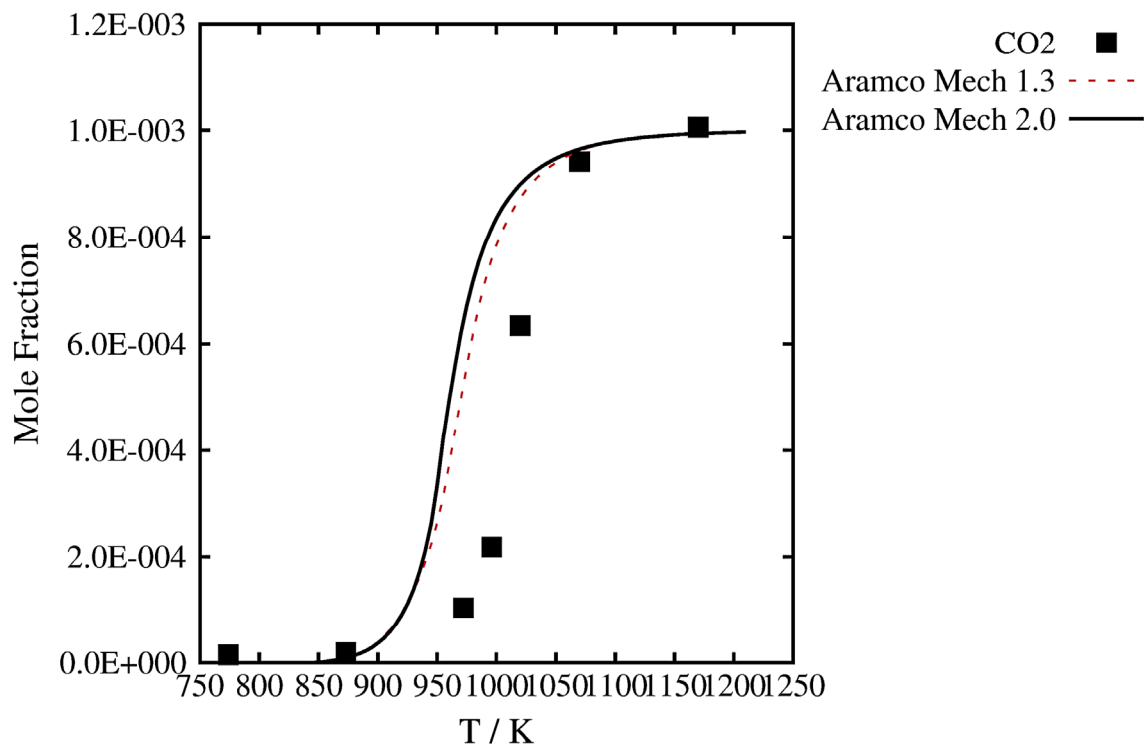
500 ppm C₂H₂, 0.7% H₂O, in N₂, $\Phi = 0.5$, $p = 1.0$ atm, $\tau = 195/T$ s



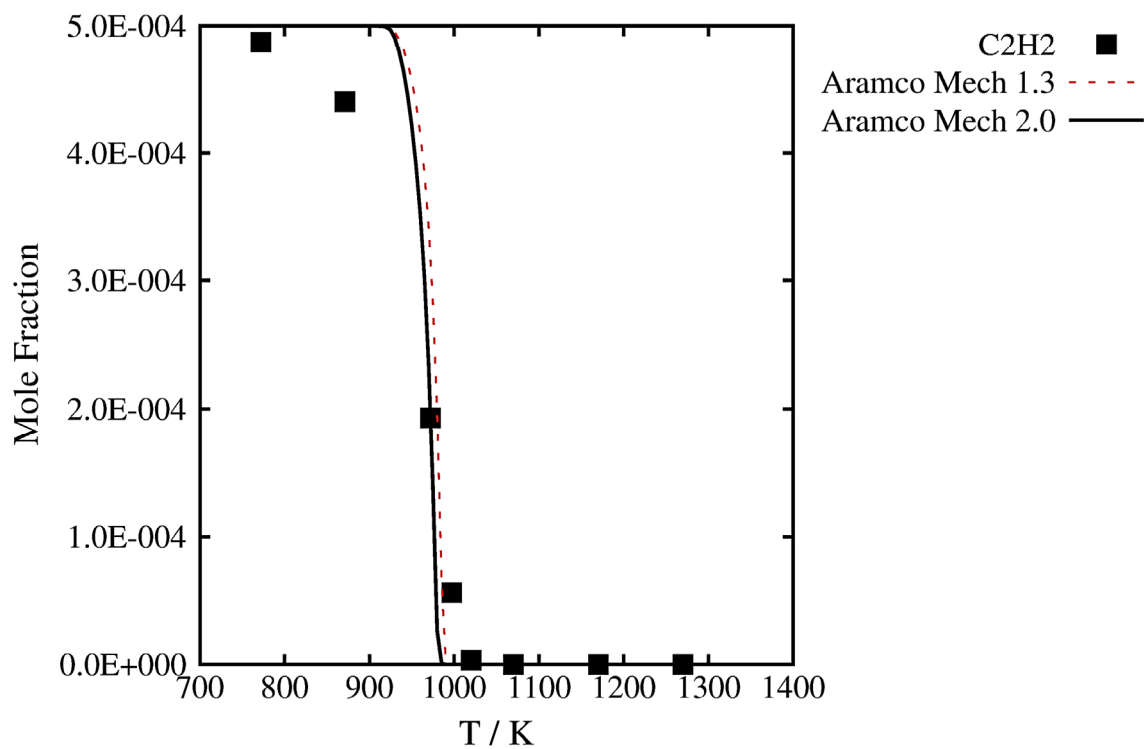
500 ppm C₂H₂, 0.7% H₂O, in N₂, $\Phi = 0.5$, $p = 1.0$ atm, $\tau = 195/T$ s



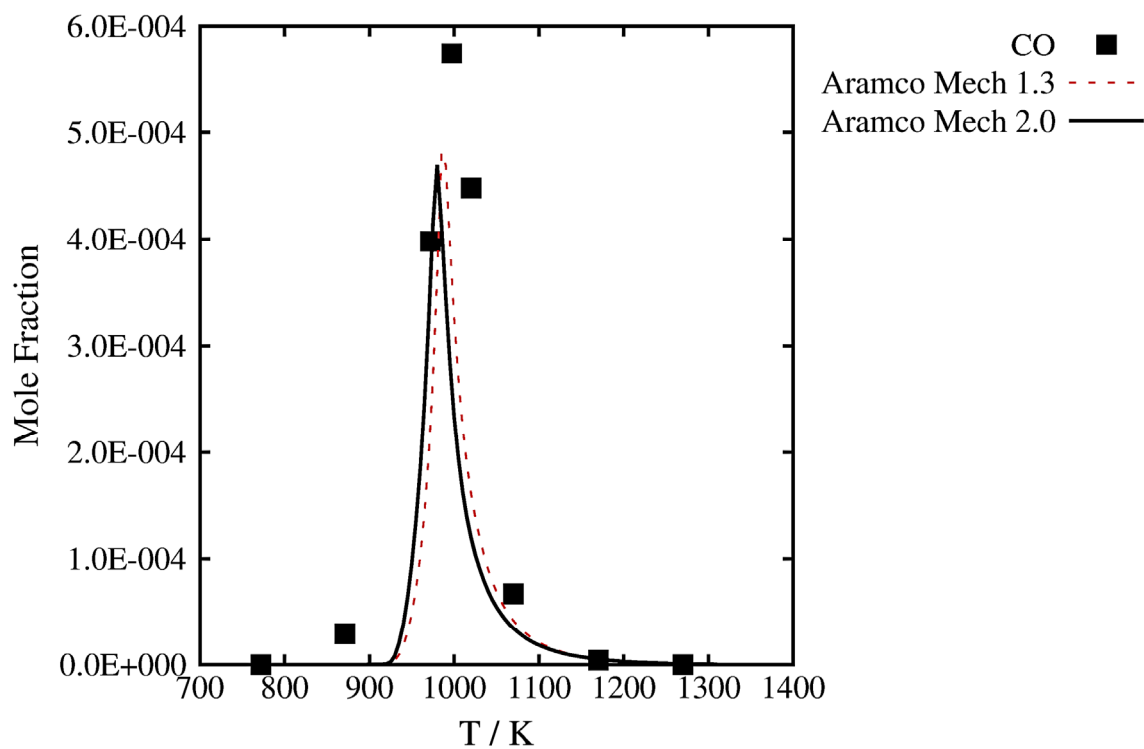
500 ppm C₂H₂, 0.7% H₂O, in N₂, $\Phi = 0.5$, $p = 1.0$ atm, $\tau = 195/T$ s



500 ppm C₂H₂, 0.7% H₂O, in N₂, $\Phi = 0.05$, $p = 1.0$ atm, $\tau = 195/T$ s



500 ppm C_2H_2 , 0.7% H_2O , in N_2 , $\Phi = 0.05$, $p = 1.0$ atm, $\tau = 195/T$ s



500 ppm C_2H_2 , 0.7% H_2O , in N_2 , $\Phi = 0.05$, $p = 1.0$ atm, $\tau = 195/T$ s

