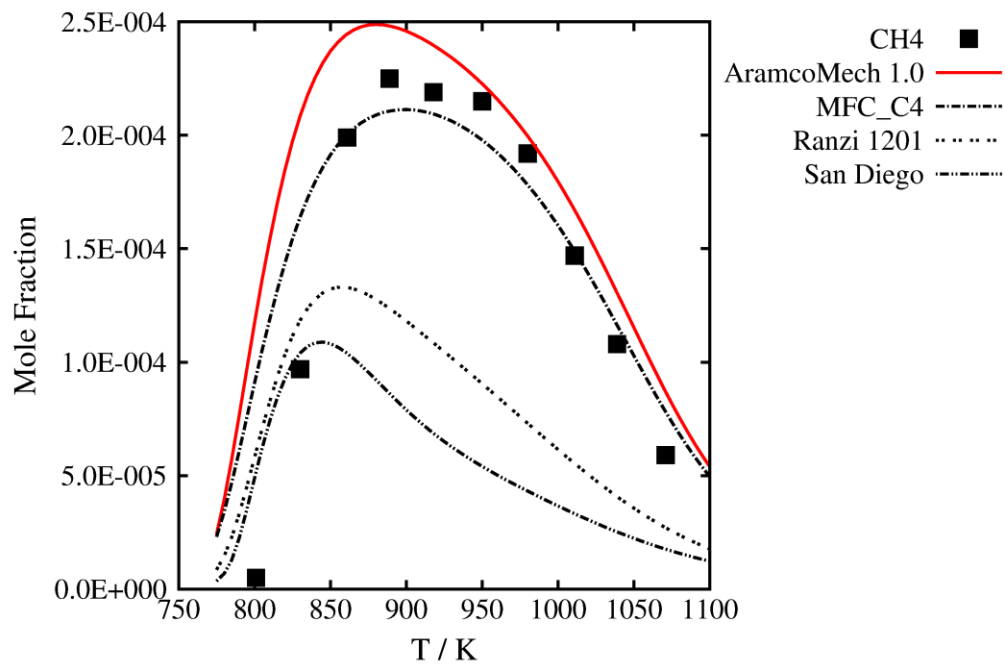
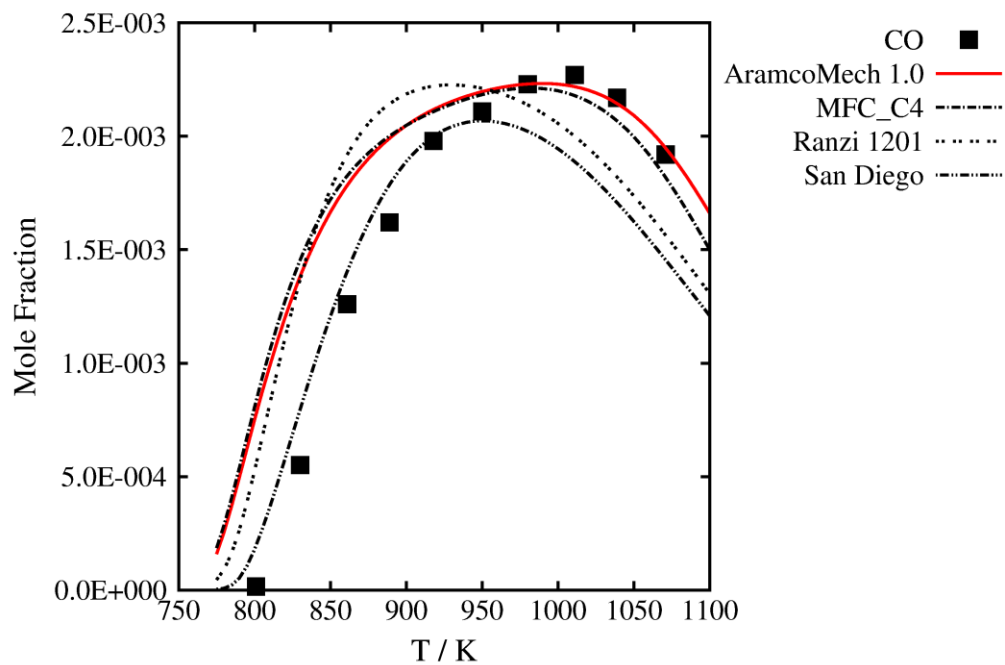


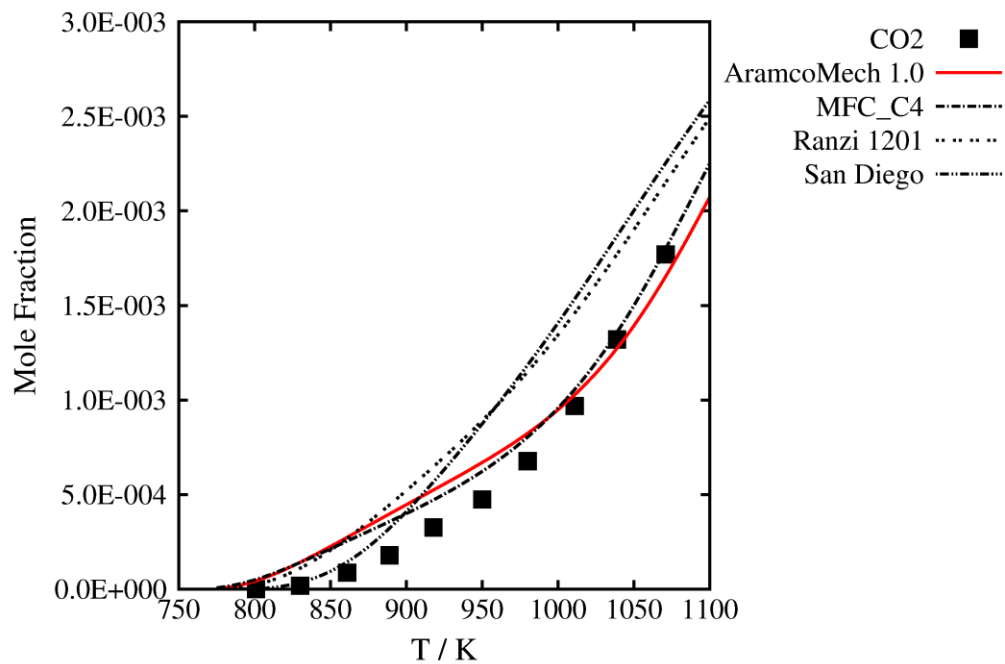
0.2% C₂H₅OH in N₂, $\Phi = 0.6$, $p = 10.0$ atm, $\tau = 0.7$ s



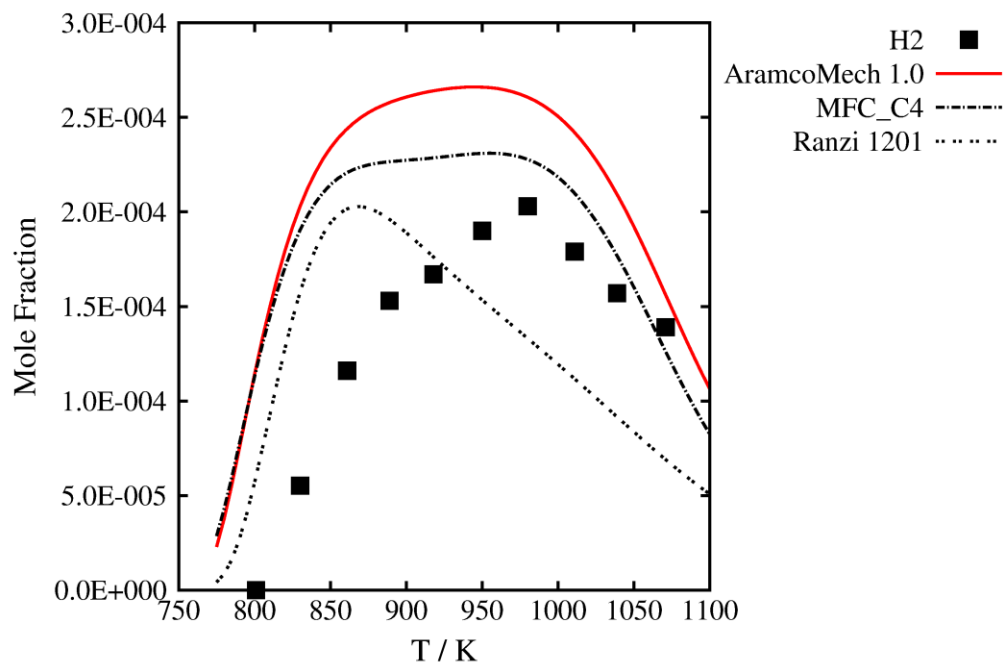
0.2% C₂H₅OH in N₂, $\Phi = 0.6$, $p = 10.0$ atm, $\tau = 0.7$ s



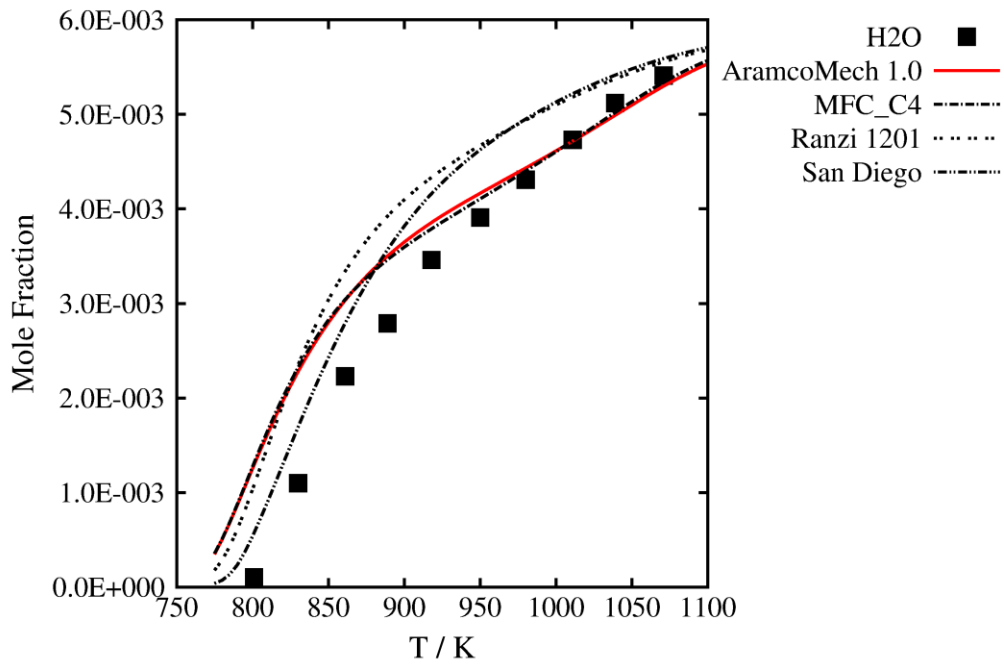
0.2% C₂H₅OH in N₂, $\Phi = 0.6$, $p = 10.0$ atm, $\tau = 0.7$ s



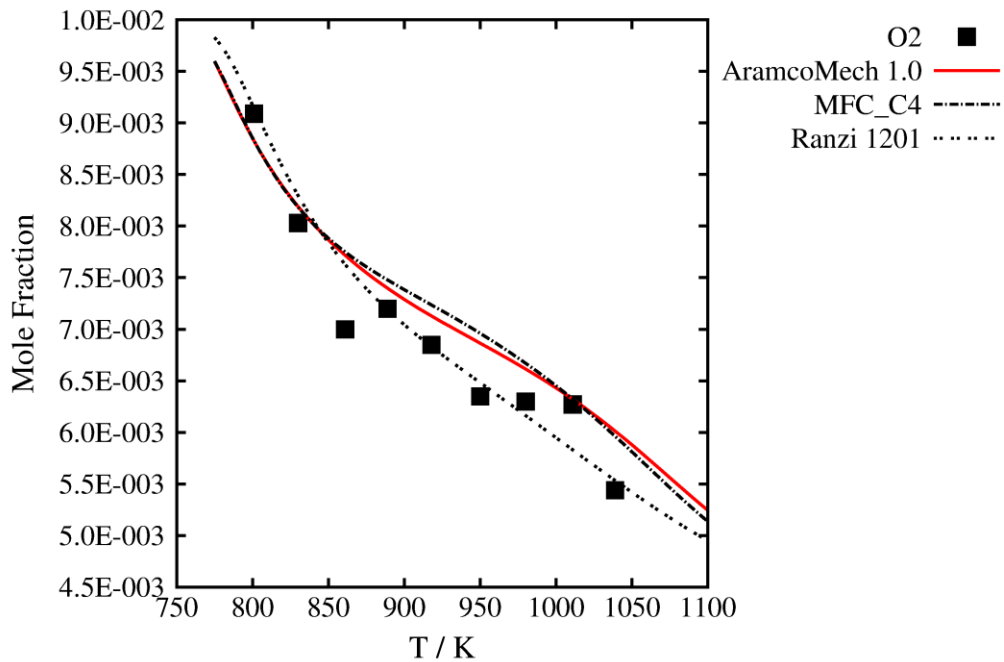
0.2% C₂H₅OH in N₂, $\Phi = 0.6$, $p = 10.0$ atm, $\tau = 0.7$ s



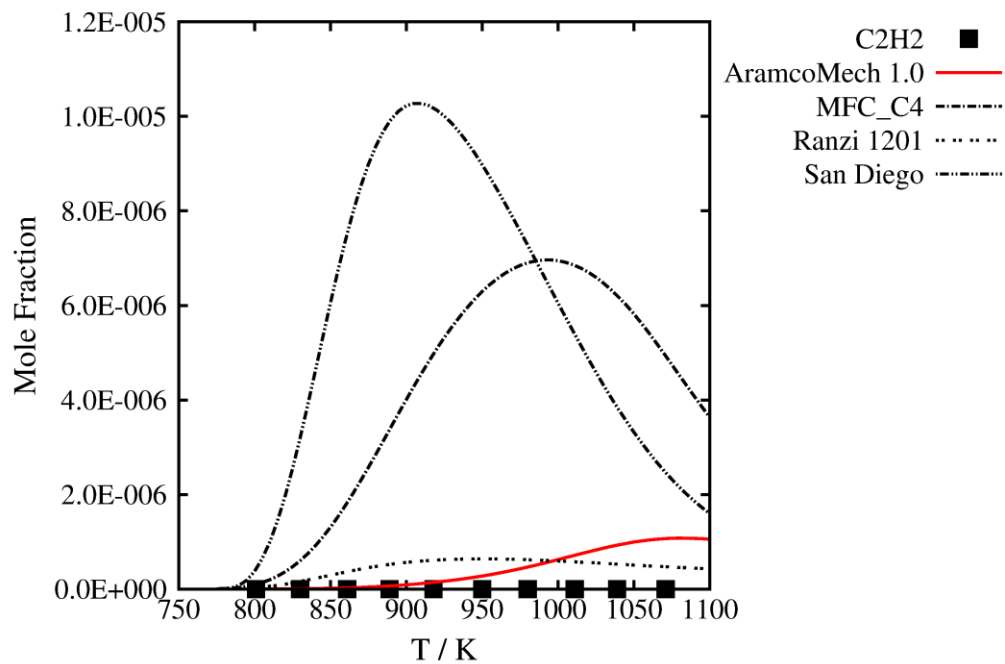
0.2% C₂H₅OH in N₂, $\Phi = 0.6$, $p = 10.0$ atm, $\tau = 0.7$ s



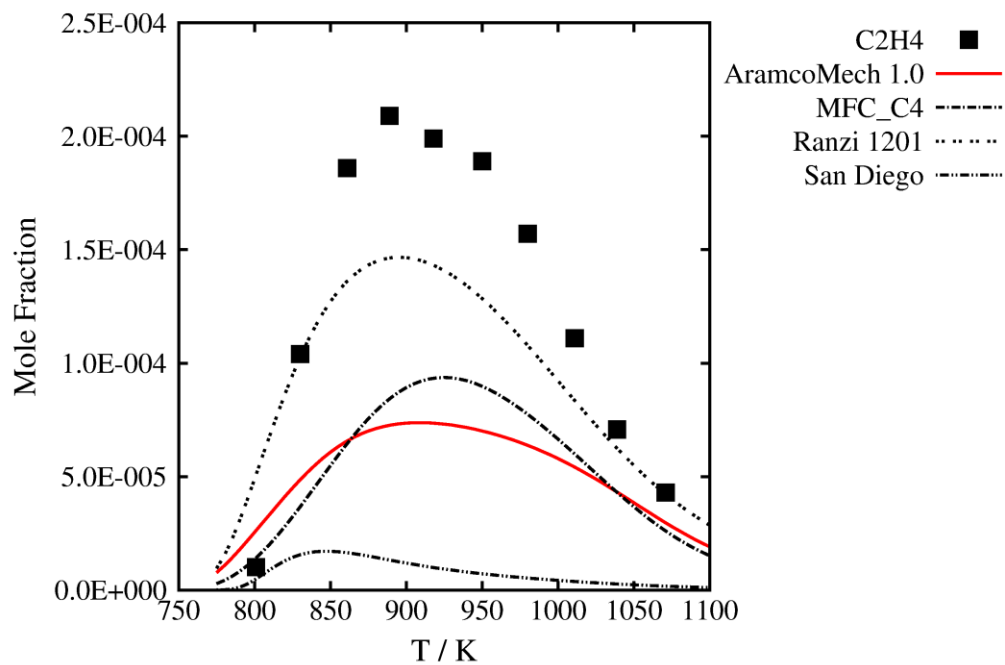
0.2% C₂H₅OH in N₂, $\Phi = 0.6$, $p = 10.0$ atm, $\tau = 0.7$ s



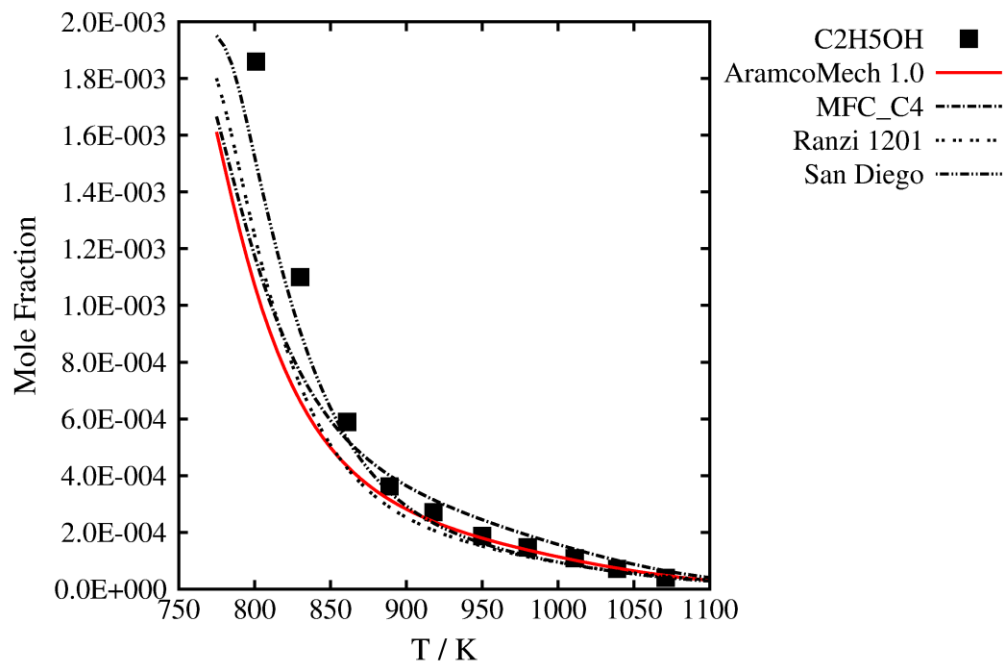
0.2% C₂H₅OH in N₂, $\Phi = 0.6$, $p = 10.0$ atm, $\tau = 0.7$ s



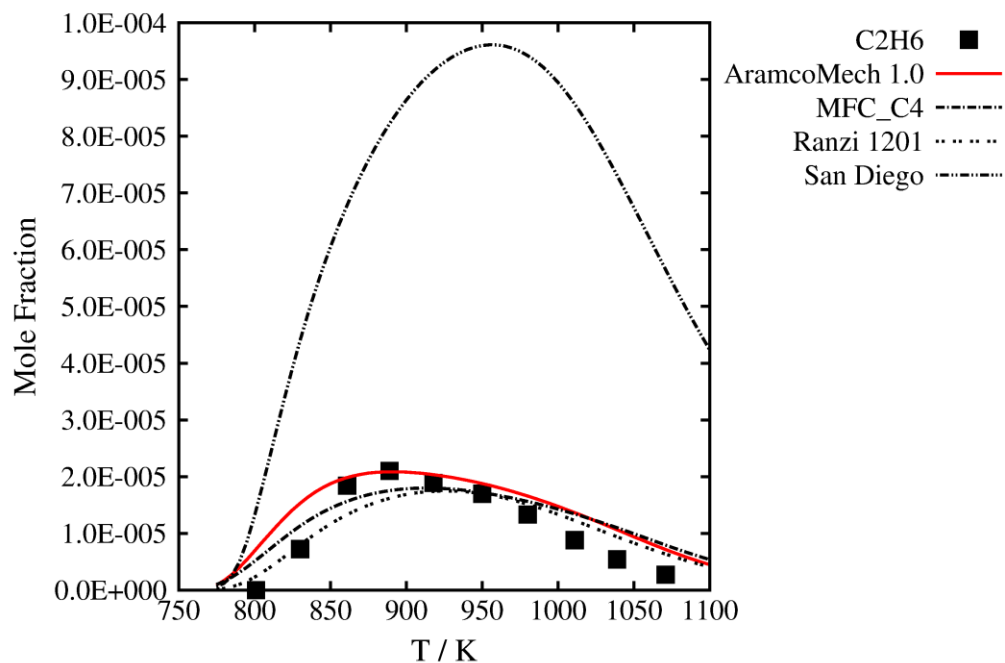
0.2% C₂H₅OH in N₂, $\Phi = 0.6$, $p = 10.0$ atm, $\tau = 0.7$ s



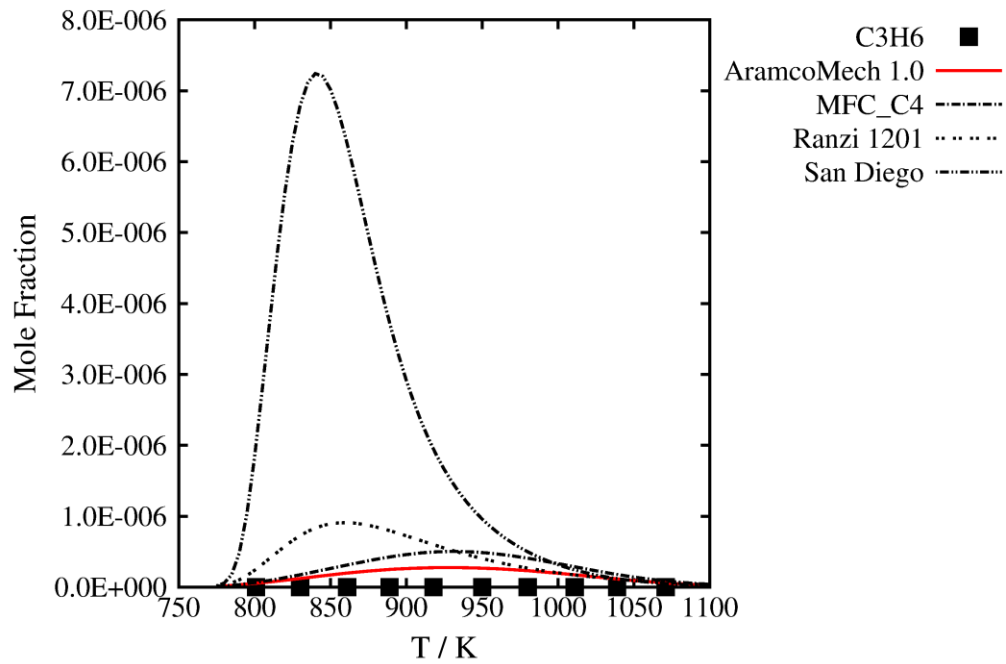
0.2% C₂H₅OH in N₂, $\Phi = 0.6$, $p = 10.0$ atm, $\tau = 0.7$ s



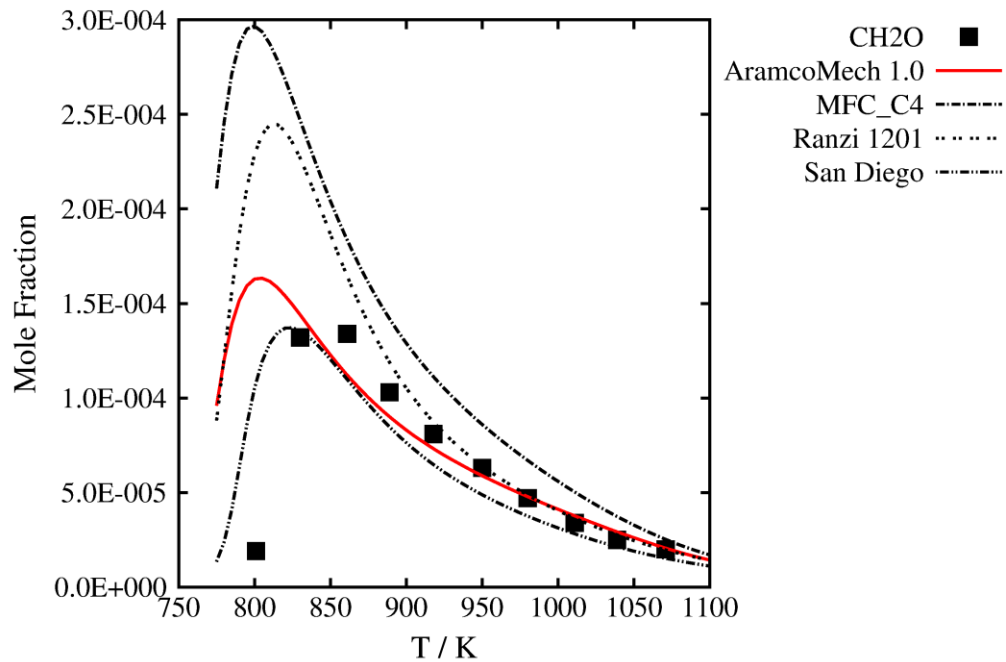
0.2% C₂H₅OH in N₂, $\Phi = 0.6$, $p = 10.0$ atm, $\tau = 0.7$ s



0.2% C₂H₅OH in N₂, $\Phi = 0.6$, $p = 10.0$ atm, $\tau = 0.7$ s



0.2% C₂H₅OH in N₂, $\Phi = 0.6$, $p = 10.0$ atm, $\tau = 0.7$ s



0.2% C₂H₅OH in N₂, $\Phi = 0.6$, $p = 10.0$ atm, $\tau = 0.7$ s

