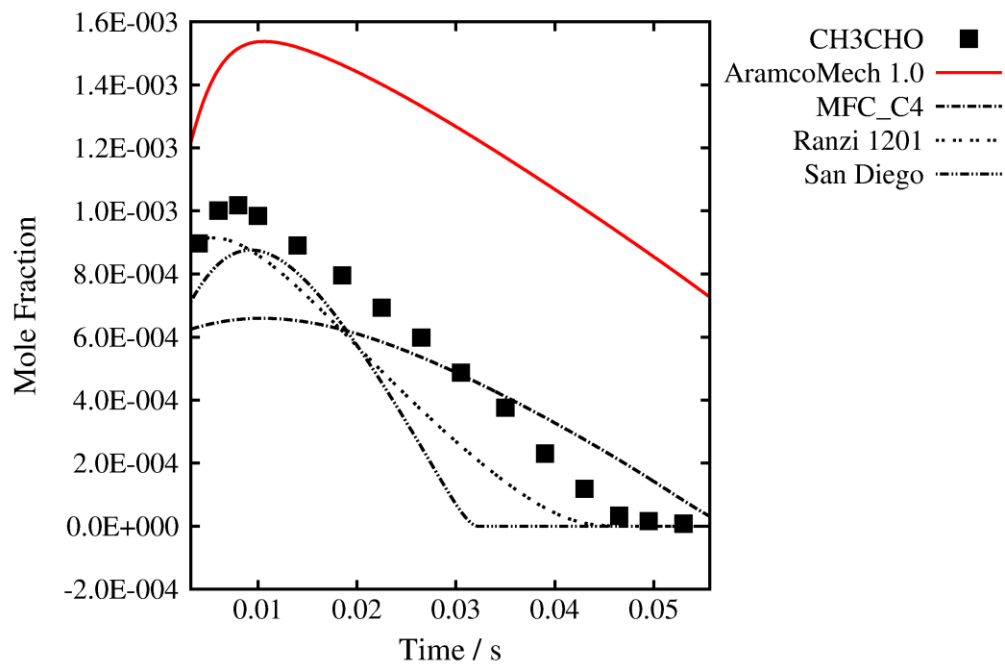
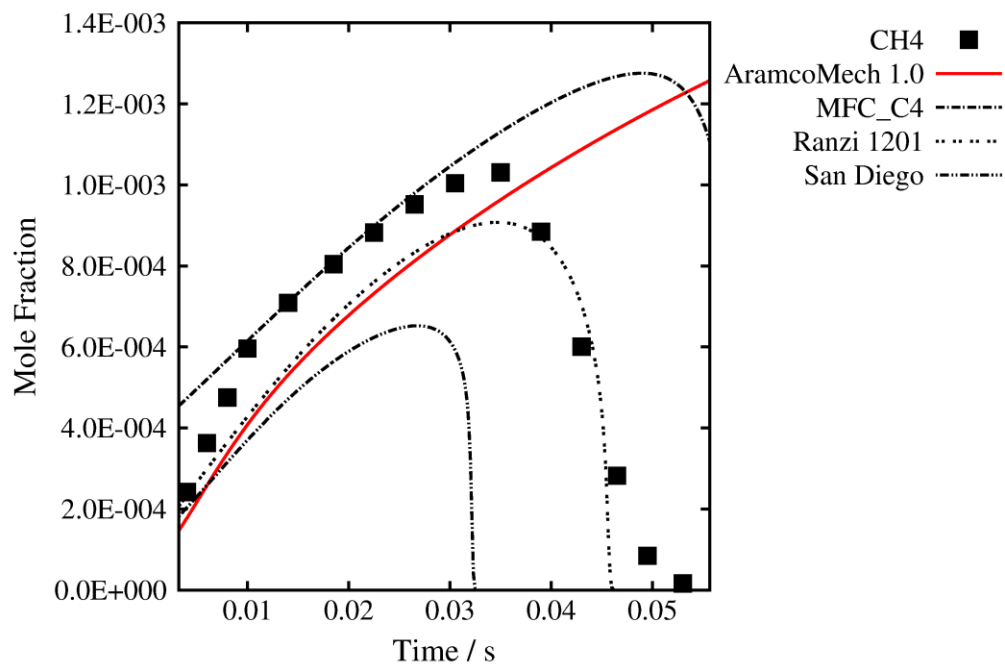


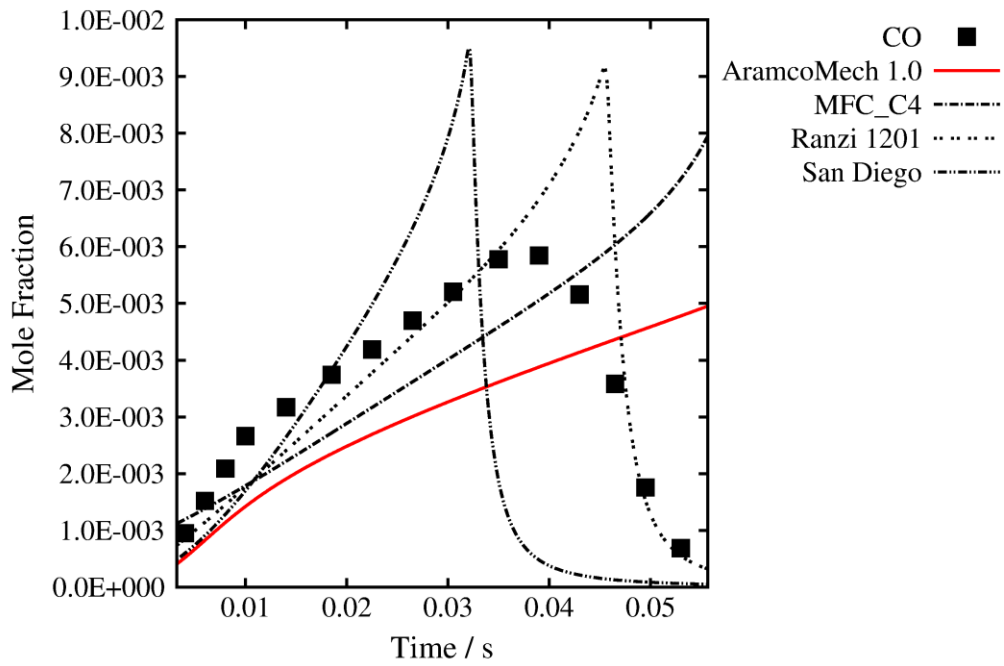
0.588% C₂H₅OH in N₂, $\Phi = 0.81$, $p = 1.0$ atm, $T = 1090$ K



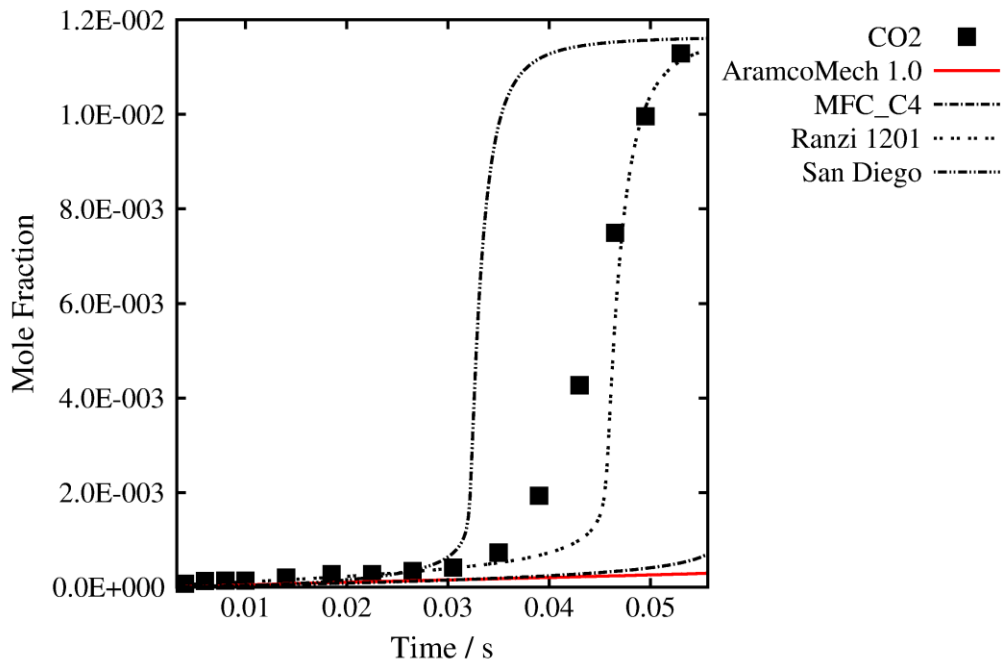
0.588% C₂H₅OH in N₂, $\Phi = 0.81$, $p = 1.0$ atm, $T = 1090$ K



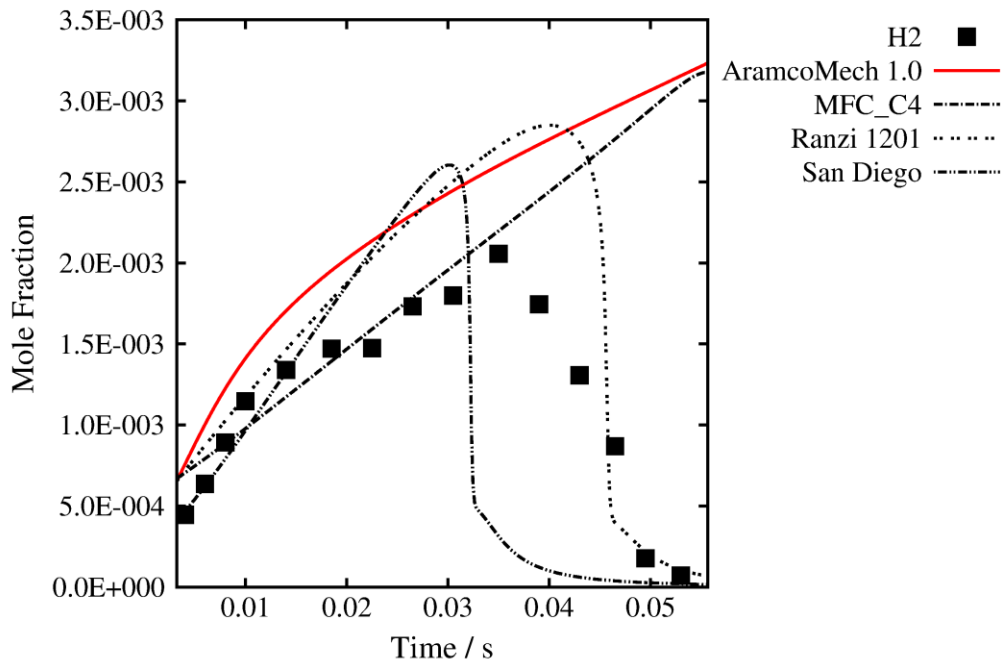
0.588% C₂H₅OH in N₂, $\Phi = 0.81$, $p = 1.0$ atm, $T = 1090$ K



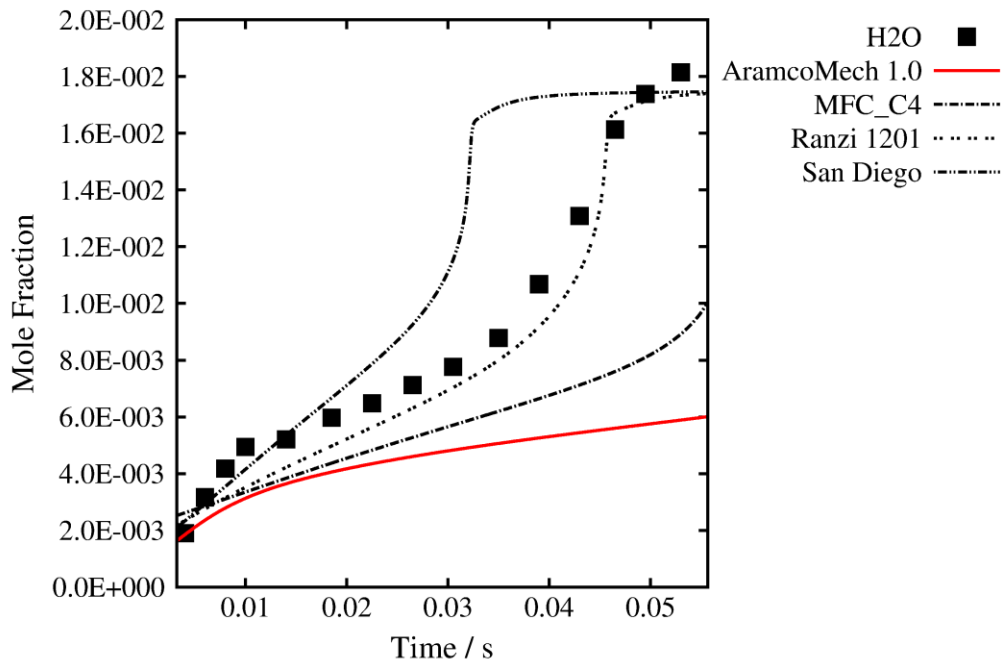
0.588% C₂H₅OH in N₂, $\Phi = 0.81$, $p = 1.0$ atm, $T = 1090$ K



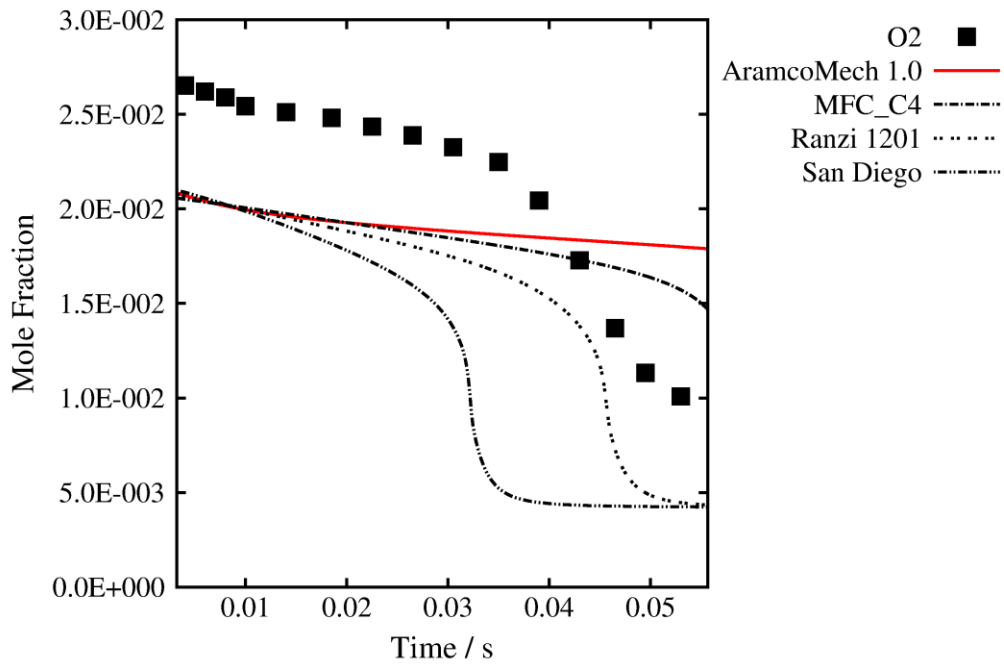
0.588% C₂H₅OH in N₂, $\Phi = 0.81$, $p = 1.0$ atm, $T = 1090$ K



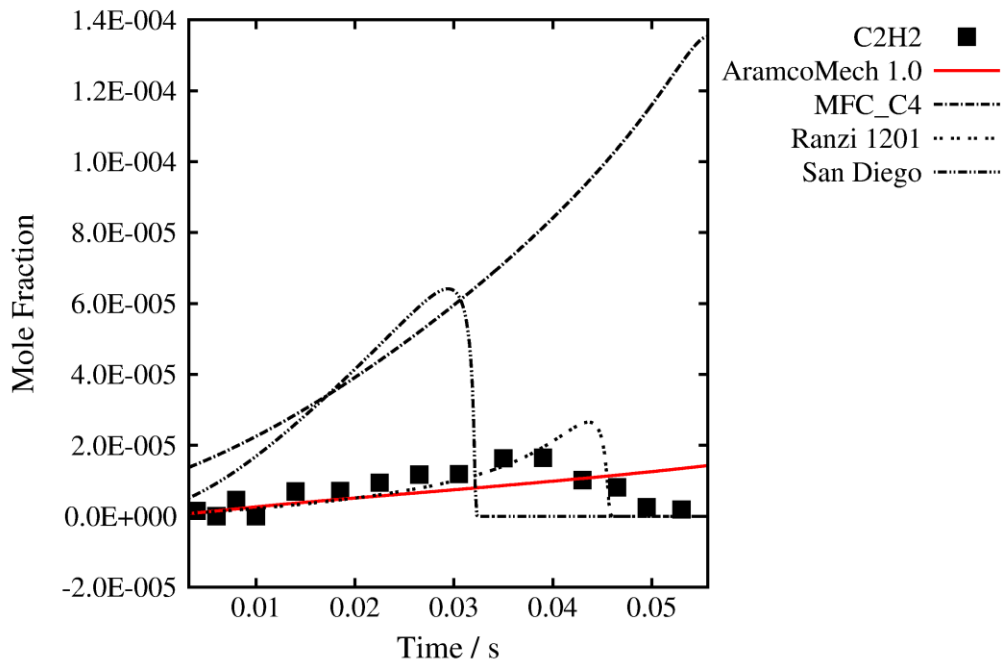
0.588% C₂H₅OH in N₂, $\Phi = 0.81$, $p = 1.0$ atm, $T = 1090$ K



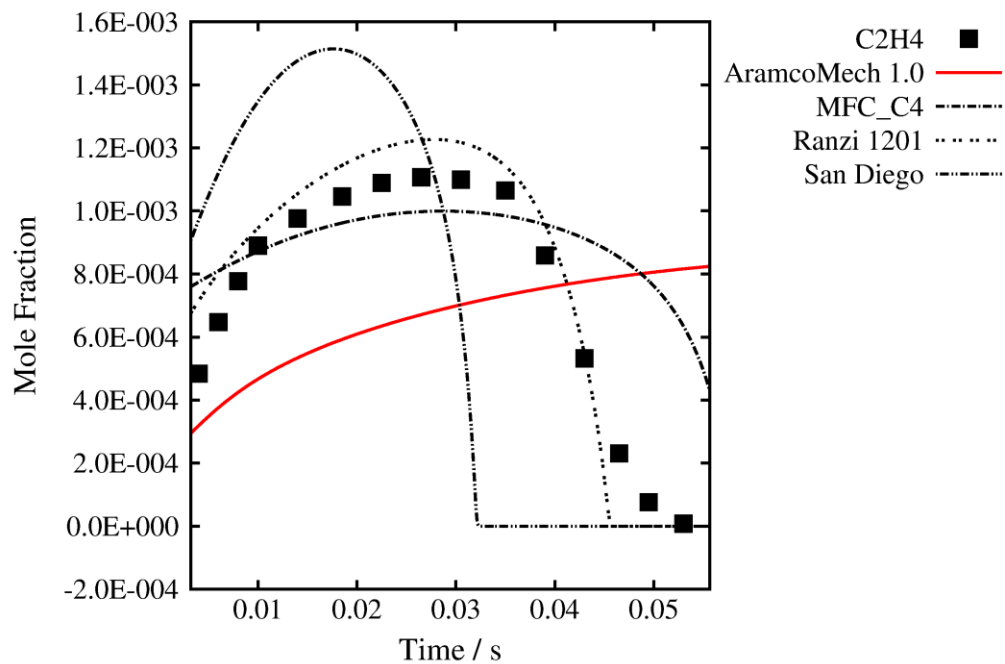
0.588% C₂H₅OH in N₂, $\Phi = 0.81$, $p = 1.0$ atm, $T = 1090$ K



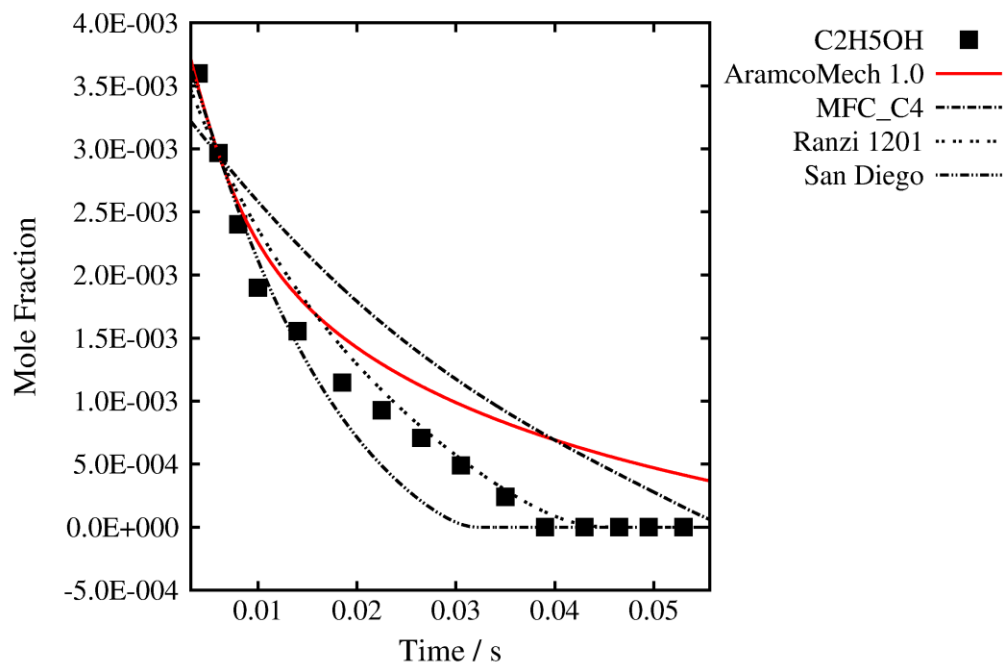
0.588% C₂H₅OH in N₂, $\Phi = 0.81$, $p = 1.0$ atm, $T = 1090$ K



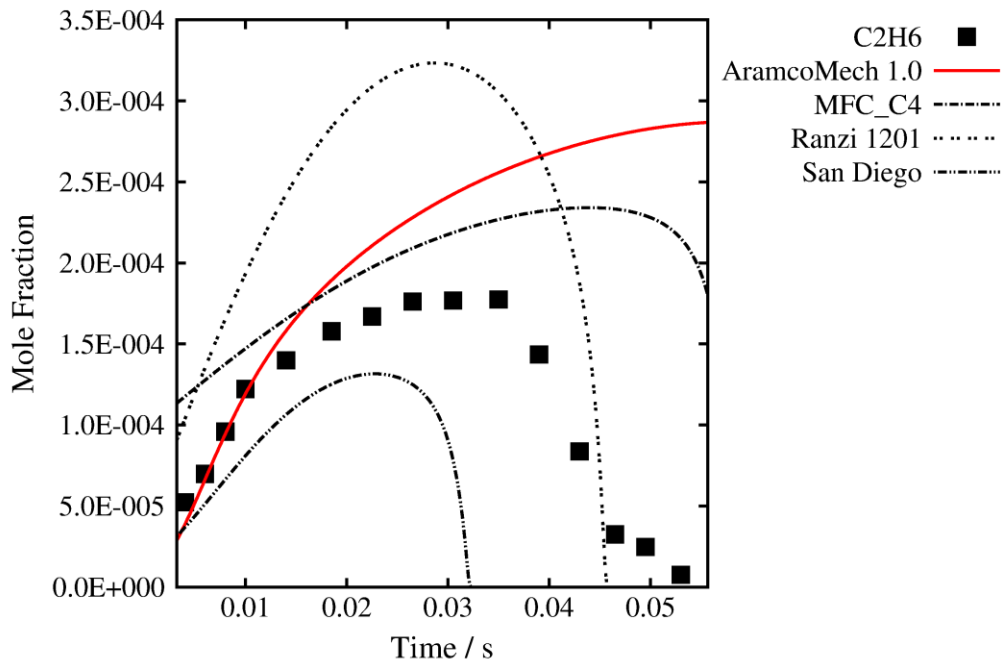
0.588% C₂H₅OH in N₂, $\Phi = 0.81$, $p = 1.0$ atm, $T = 1090$ K



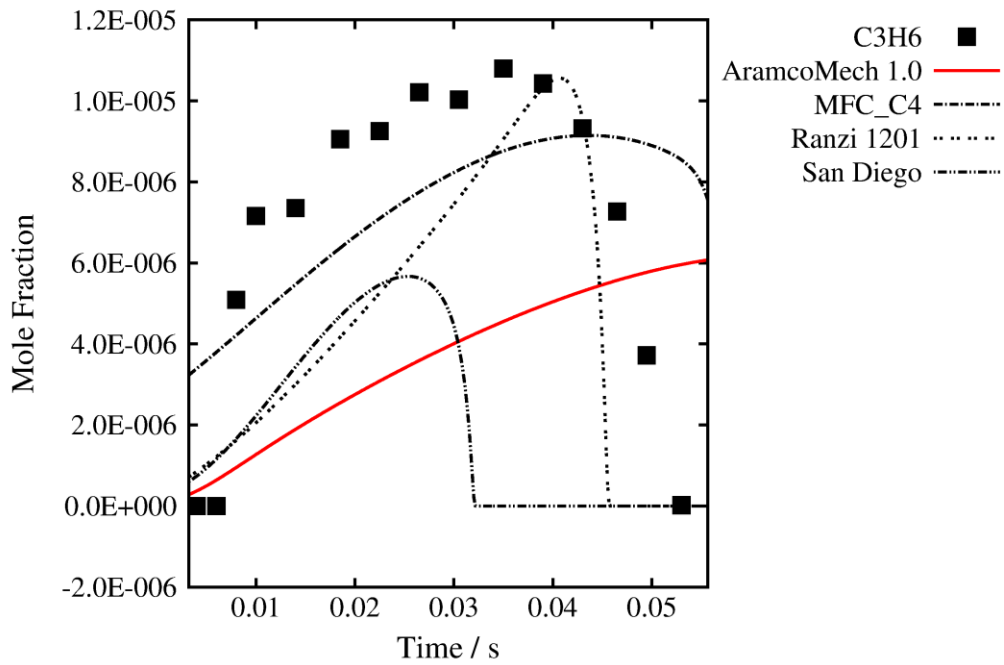
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