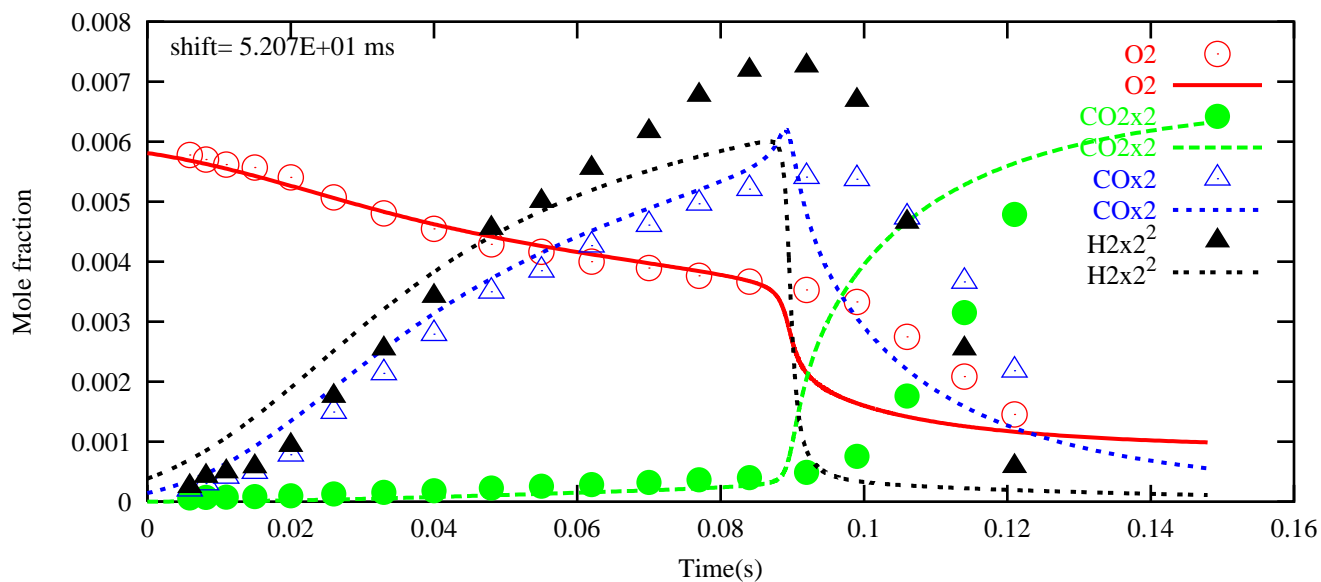
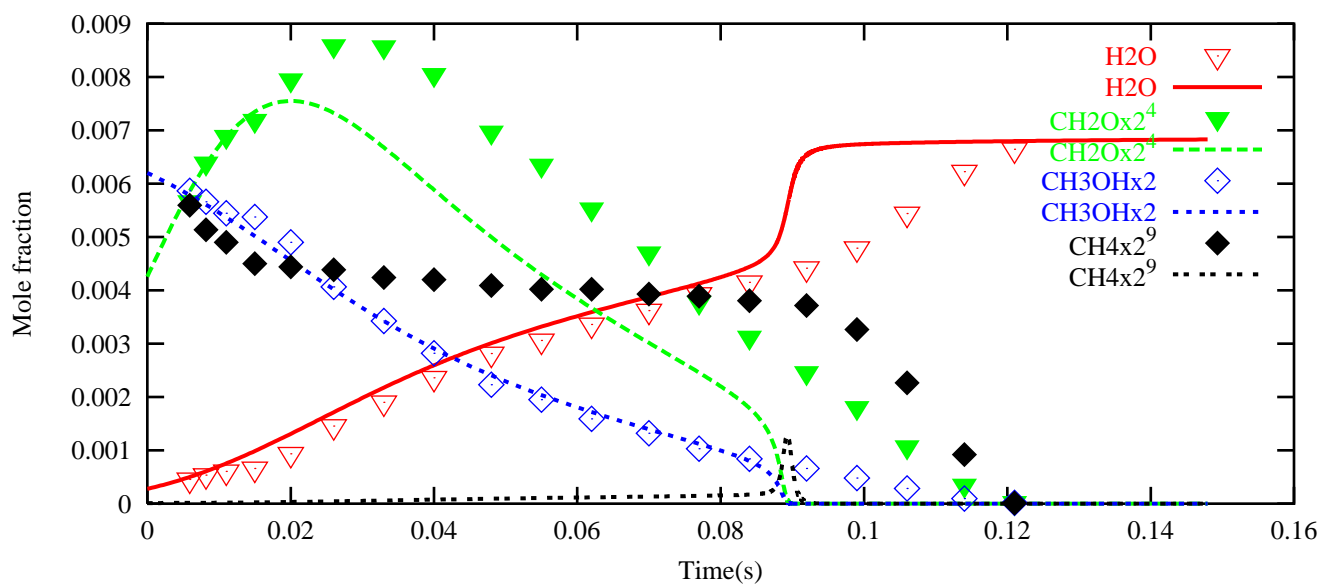


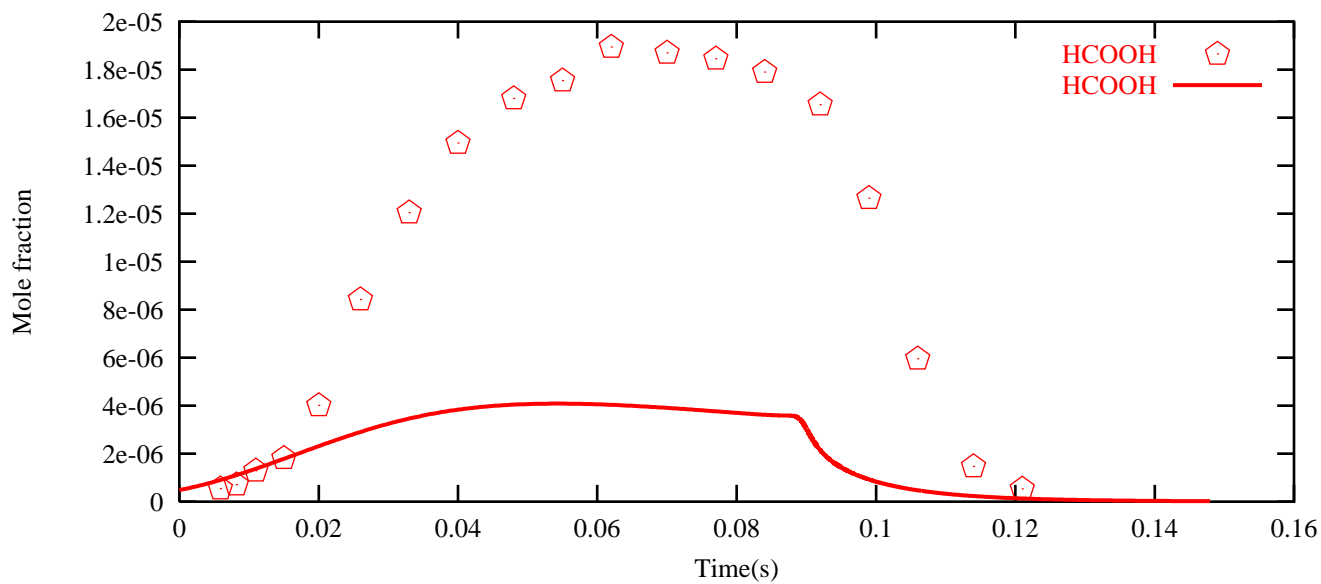
Held's thesis, fig4.1, CH₃OH oxidation, T=1043K, phi=0.86, p=1atm



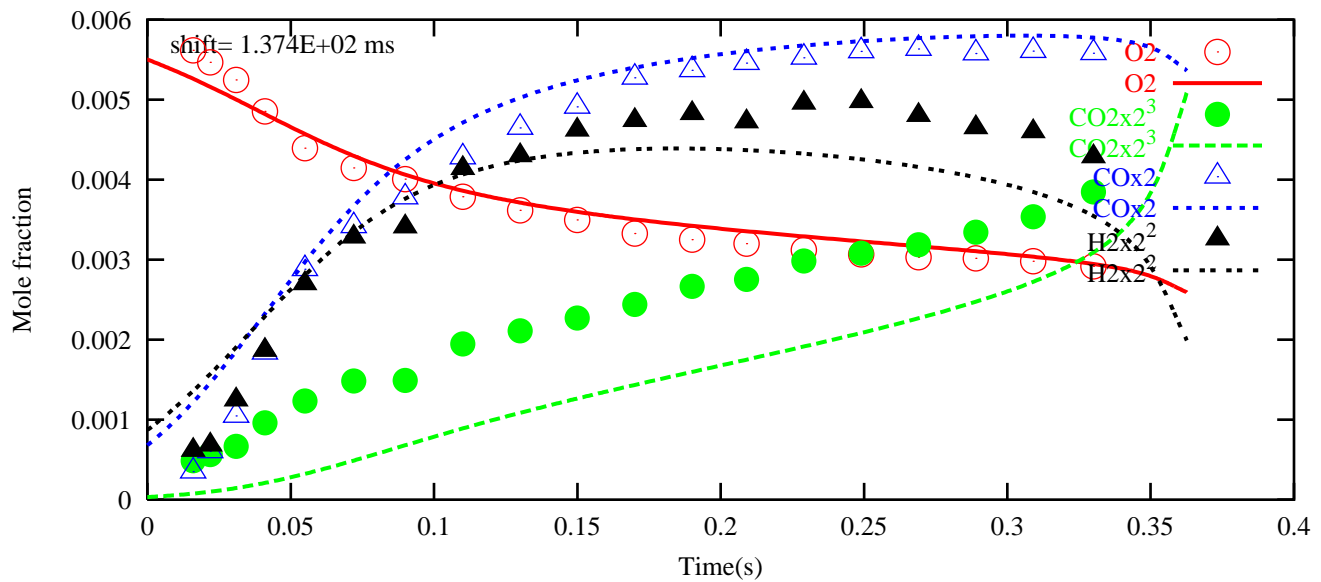
Held's thesis, fig4.1, CH₃OH oxidation, T=1043K, phi=0.86, p=1atm



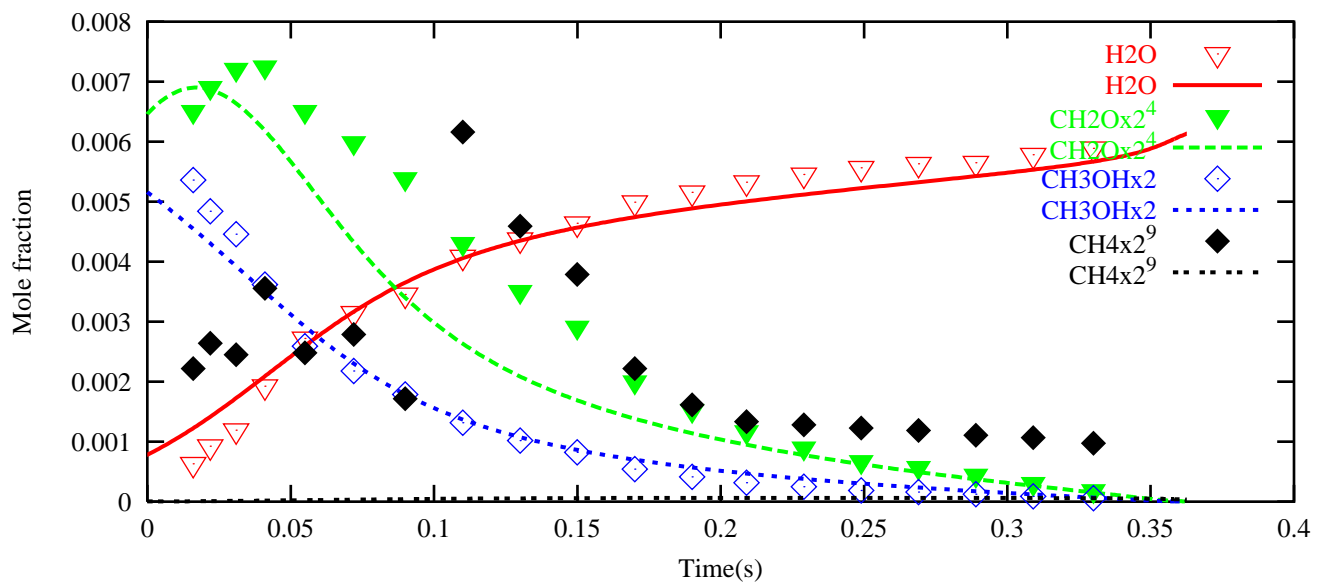
Held's thesis, fig4.1, CH₃OH oxidation, T=1043K, phi=0.86, p=1atm



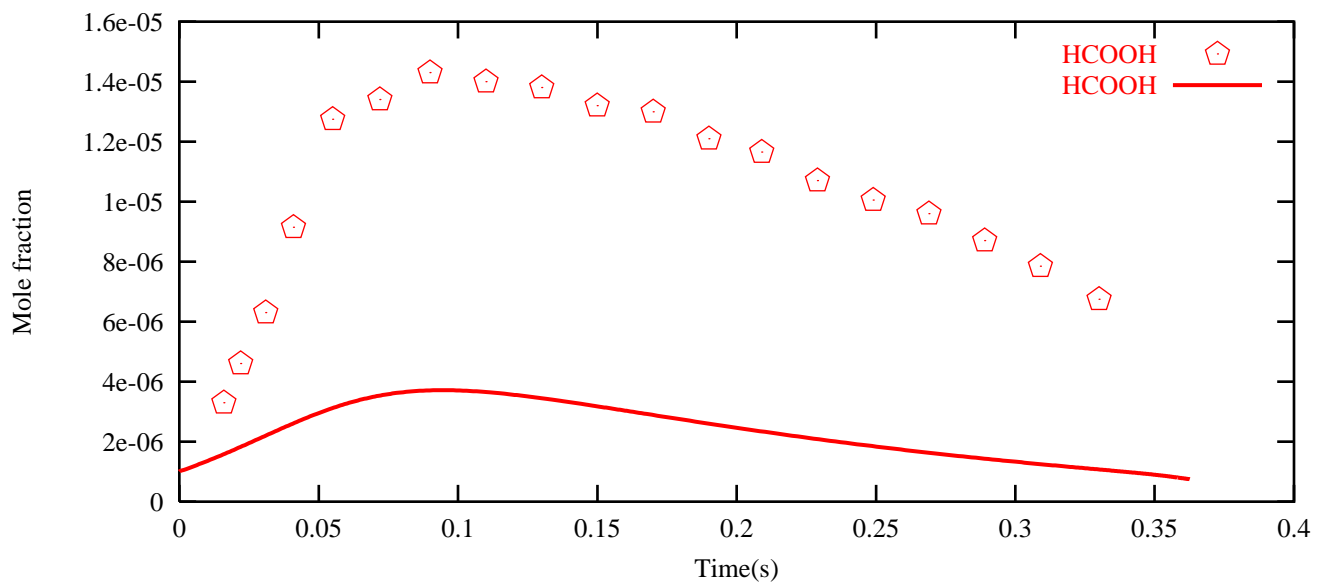
Held's thesis, fig4.2, CH₃OH oxidation, T=949K, phi=0.83, p=2.5atm



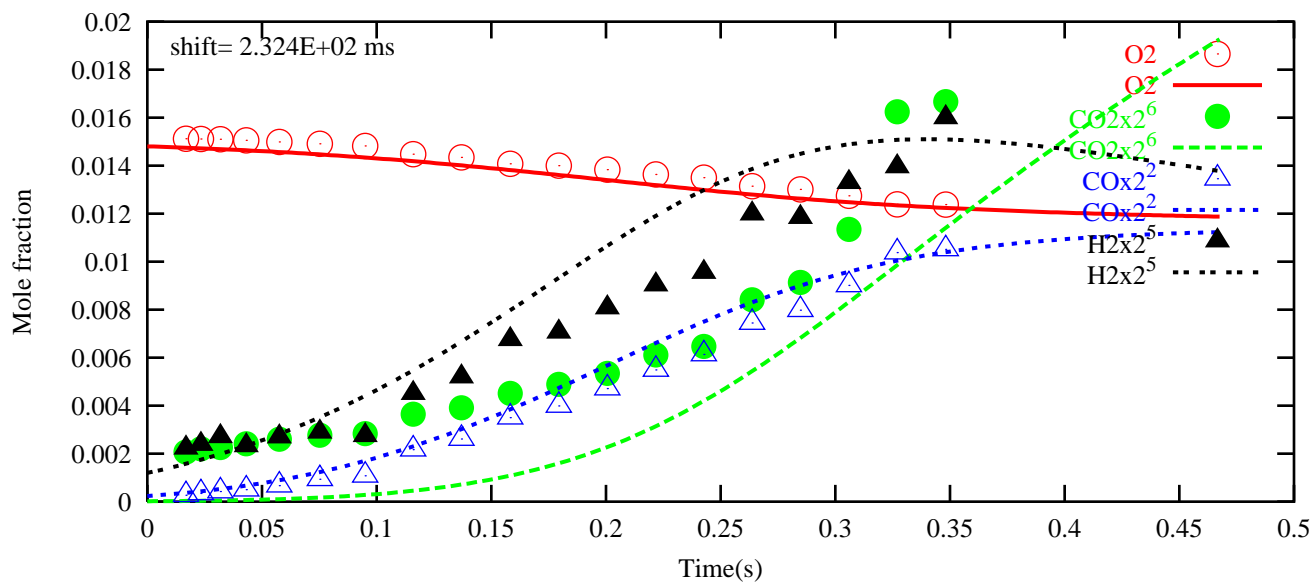
Held's thesis, fig4.2, CH₃OH oxidation, T=949K, phi=0.83, p=2.5atm



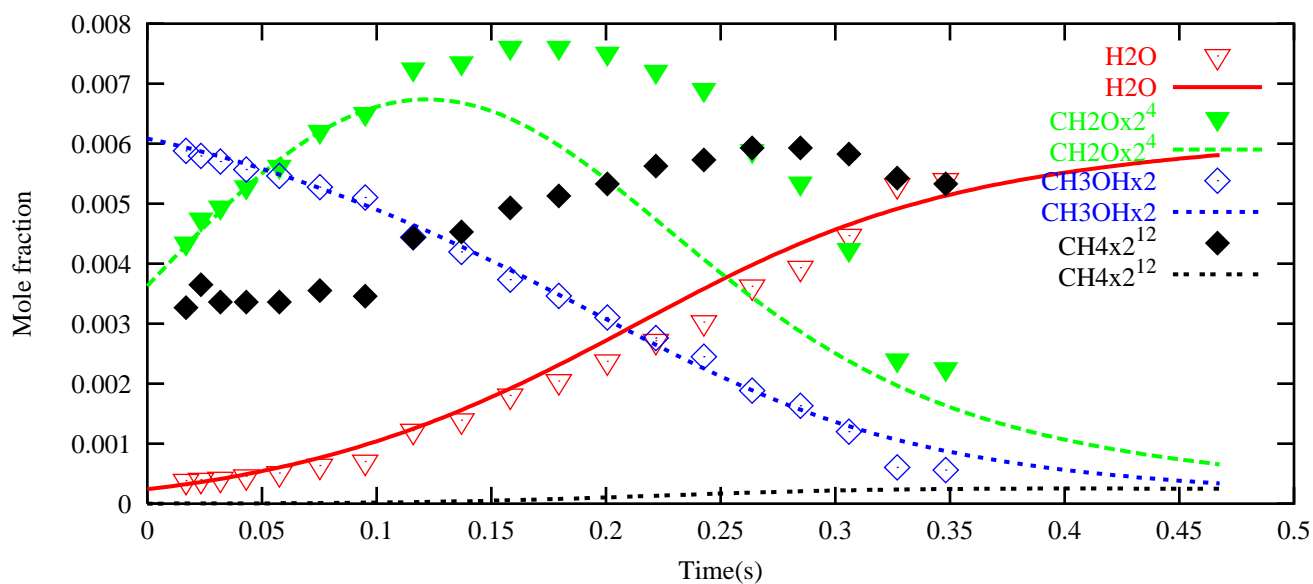
Held's thesis, fig4.2, CH₃OH oxidation, T=949K, phi=0.83, p=2.5atm



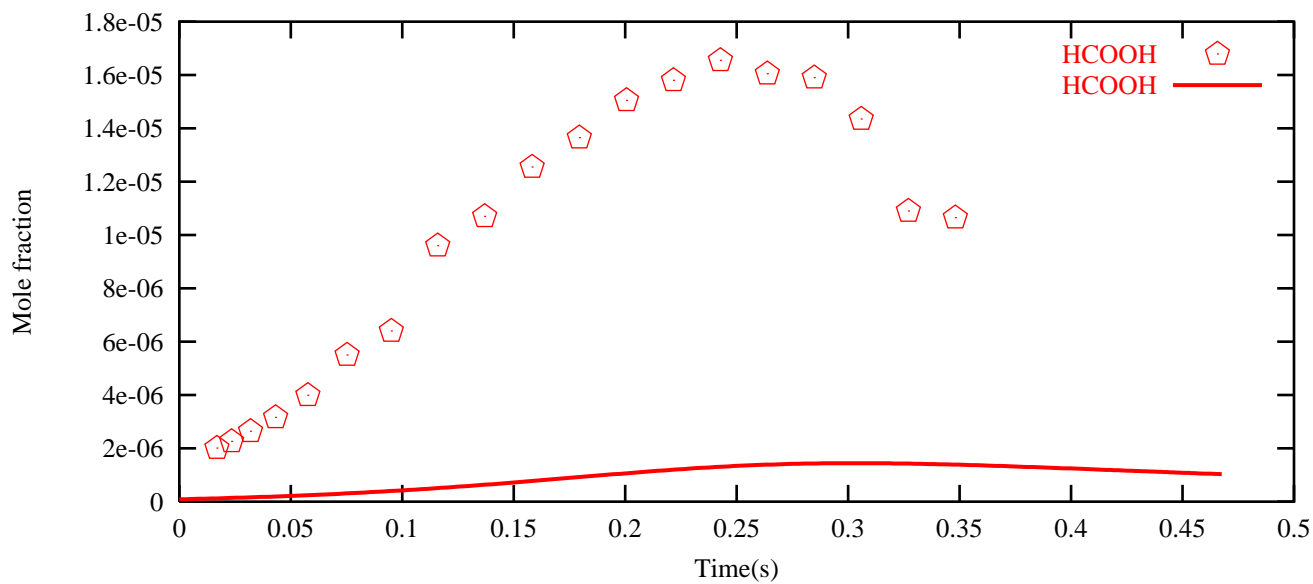
Held's thesis, fig4.3, CH₃OH oxidation, T=907K, phi=0.33, p=2.5atm



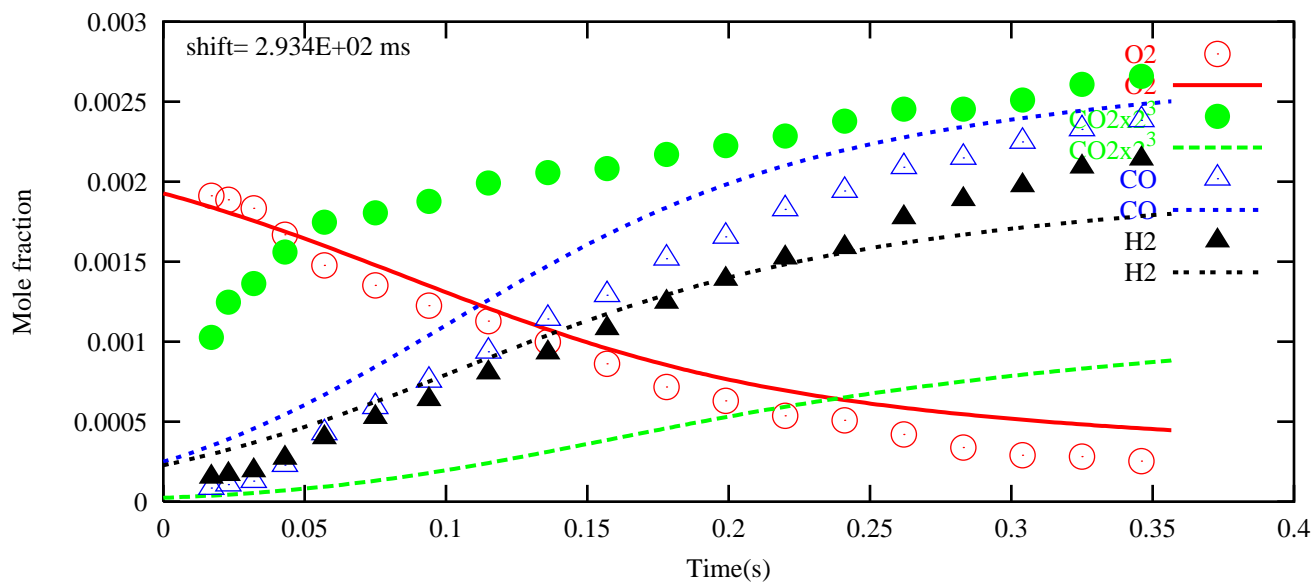
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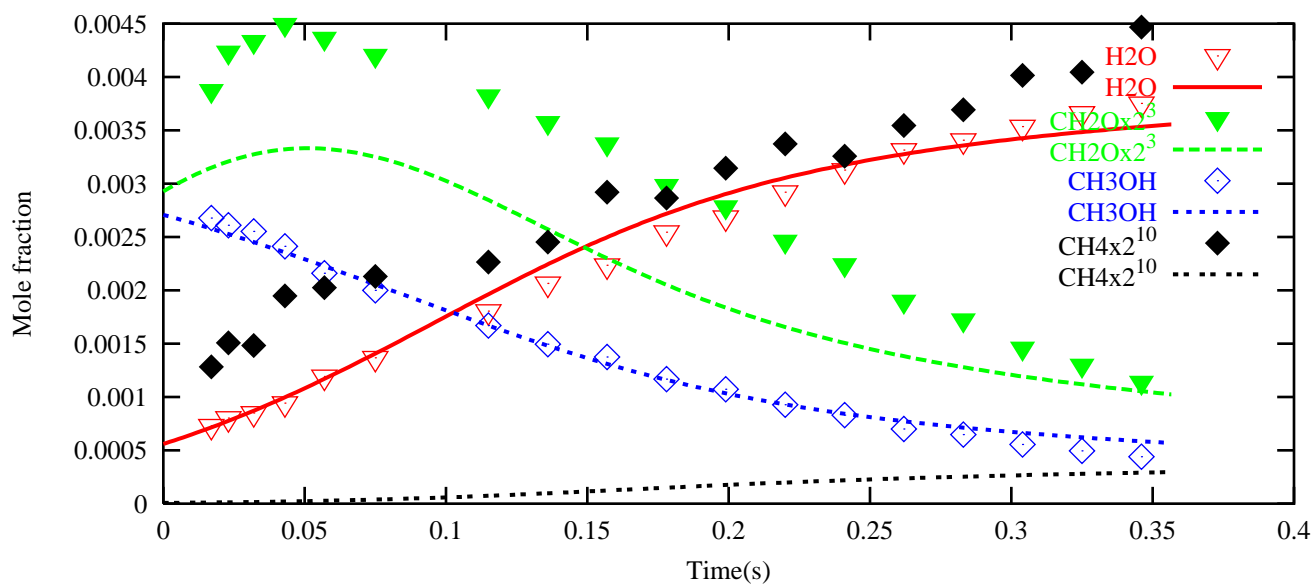
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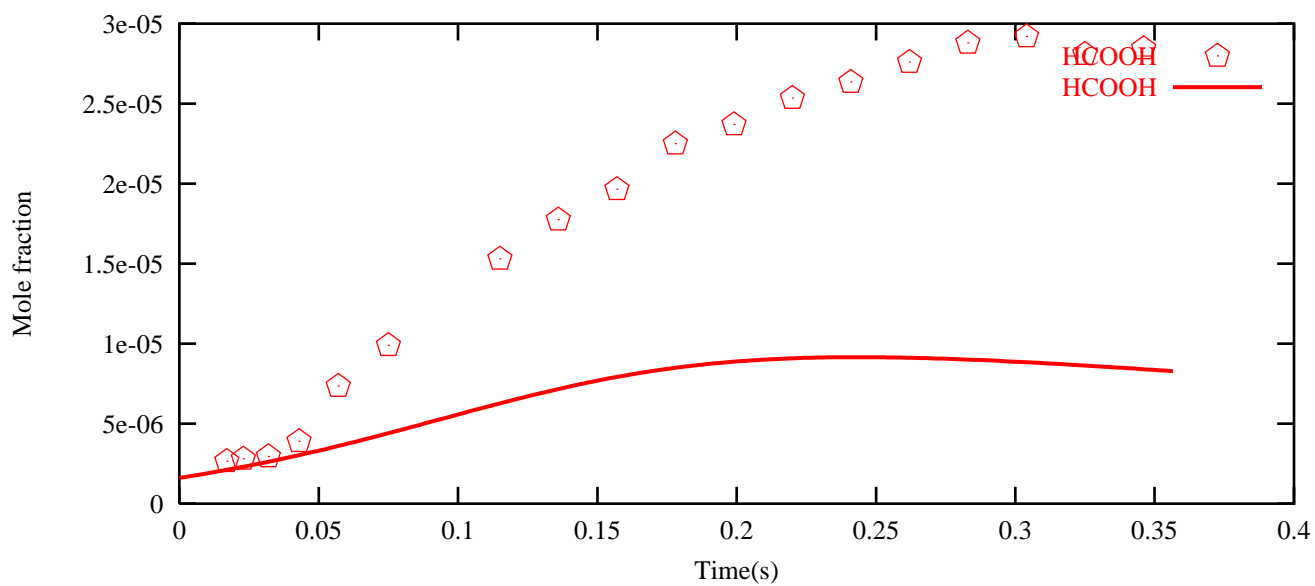
Held's thesis, fig4.4, T=911K, phi=2.17, p=2.5atm



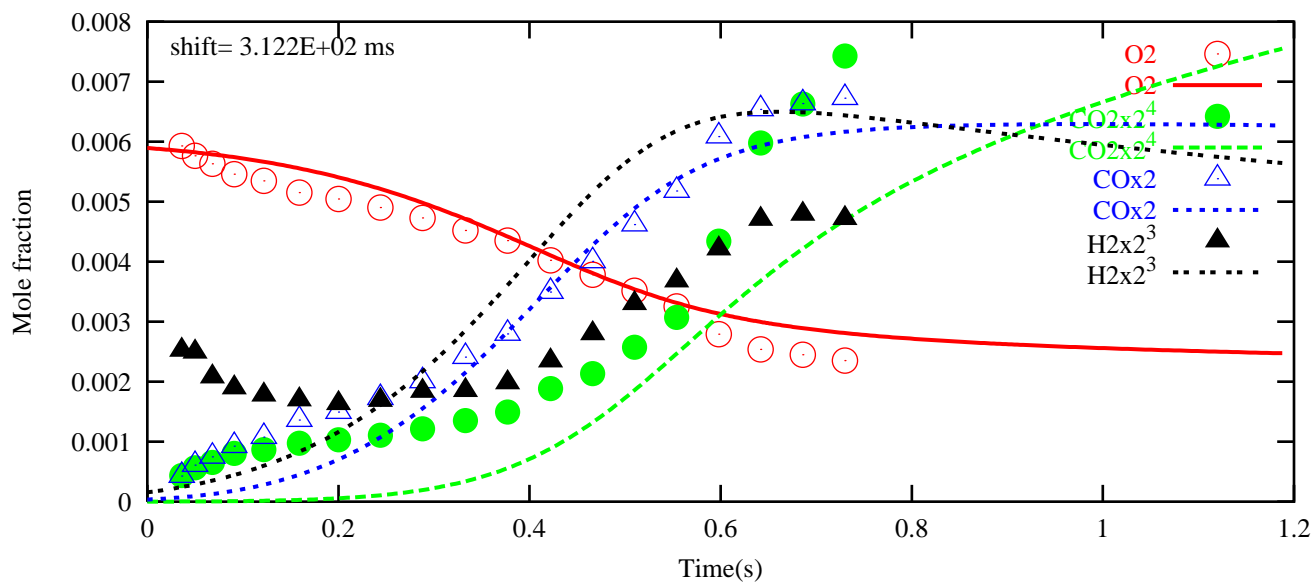
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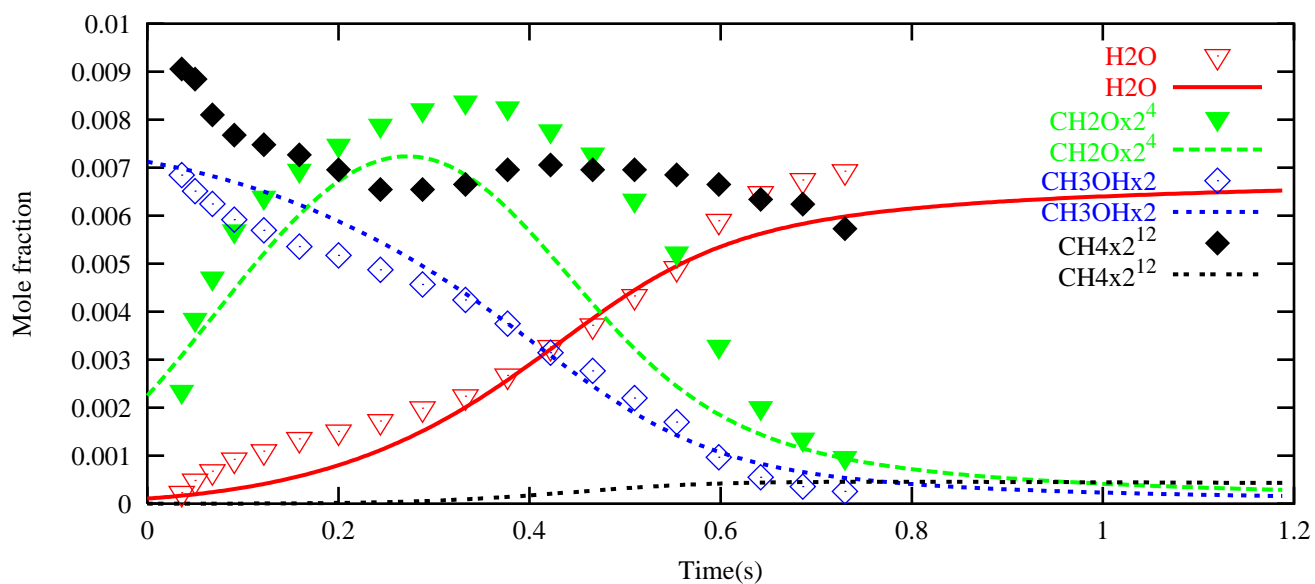
Held's thesis, fig4.4, T=911K, phi=2.17, p=2.5atm



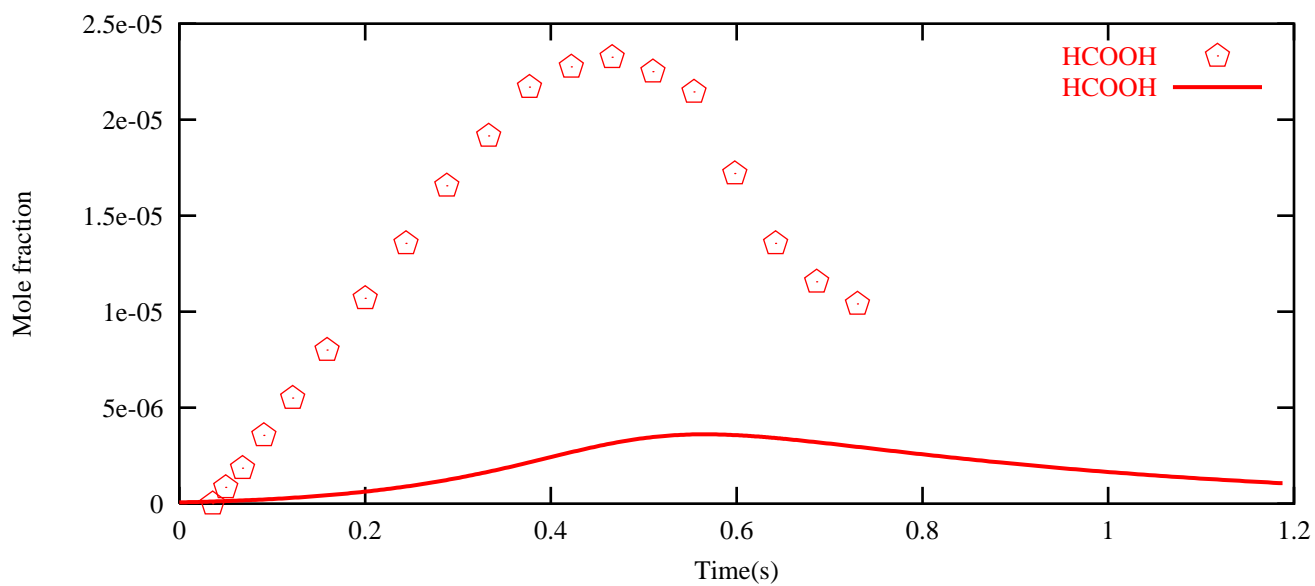
Held's thesis, fig4.5, $T=860\text{K}$, $\phi=0.93$, $p=5\text{atm}$



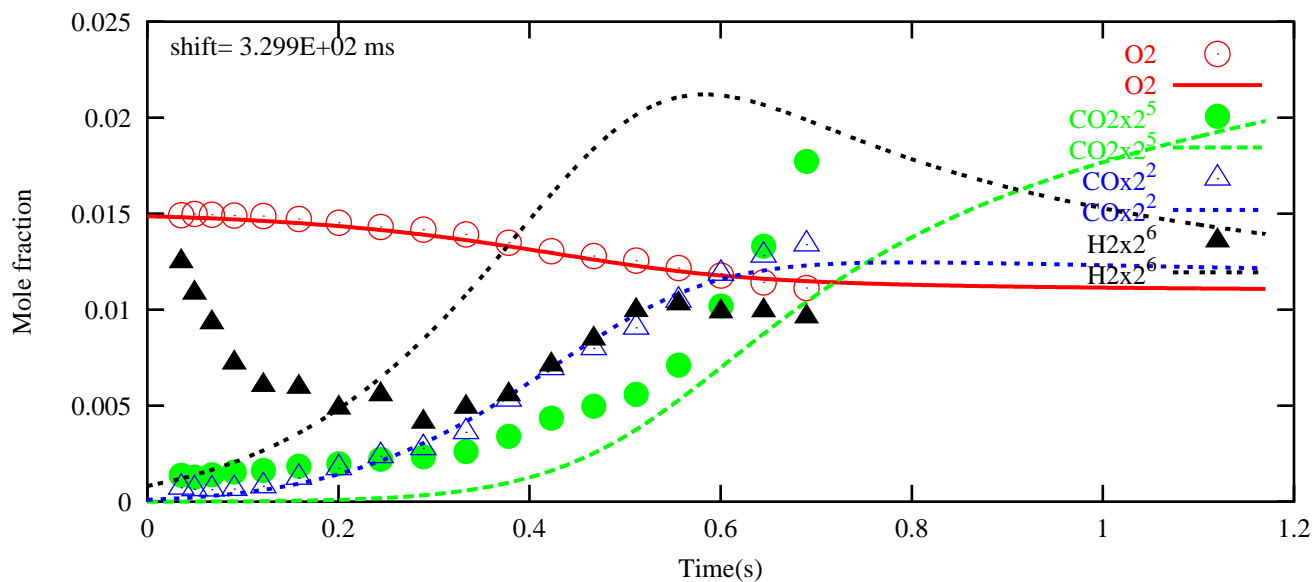
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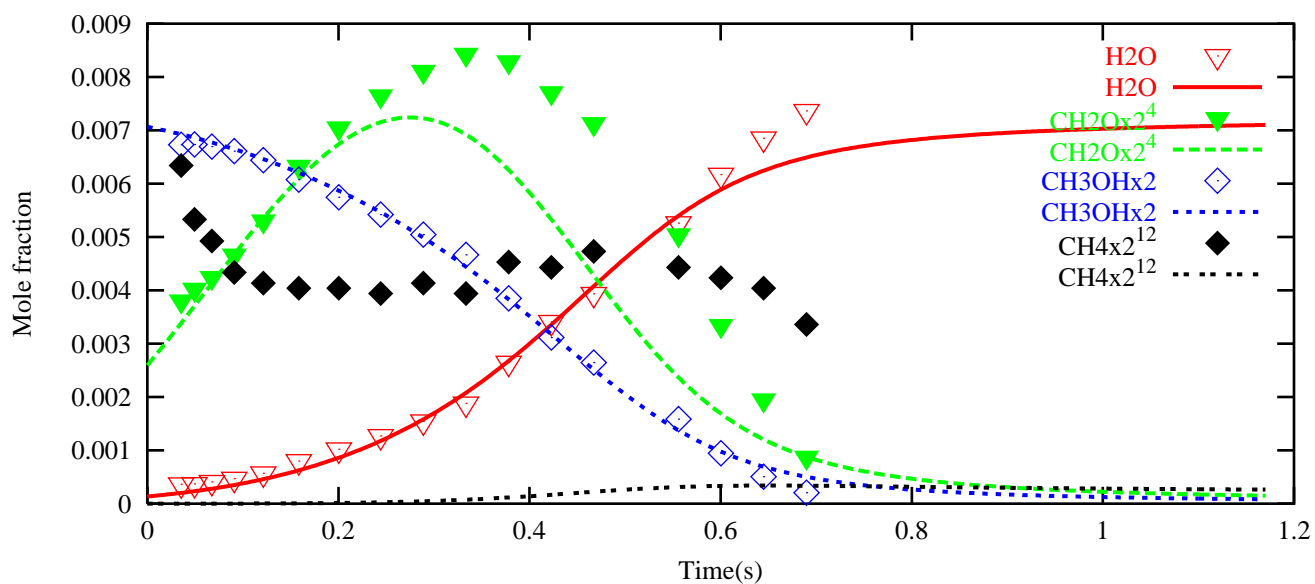
Held's thesis, fig4.5, $T=860\text{K}$, $\phi=0.93$, $p=5\text{atm}$



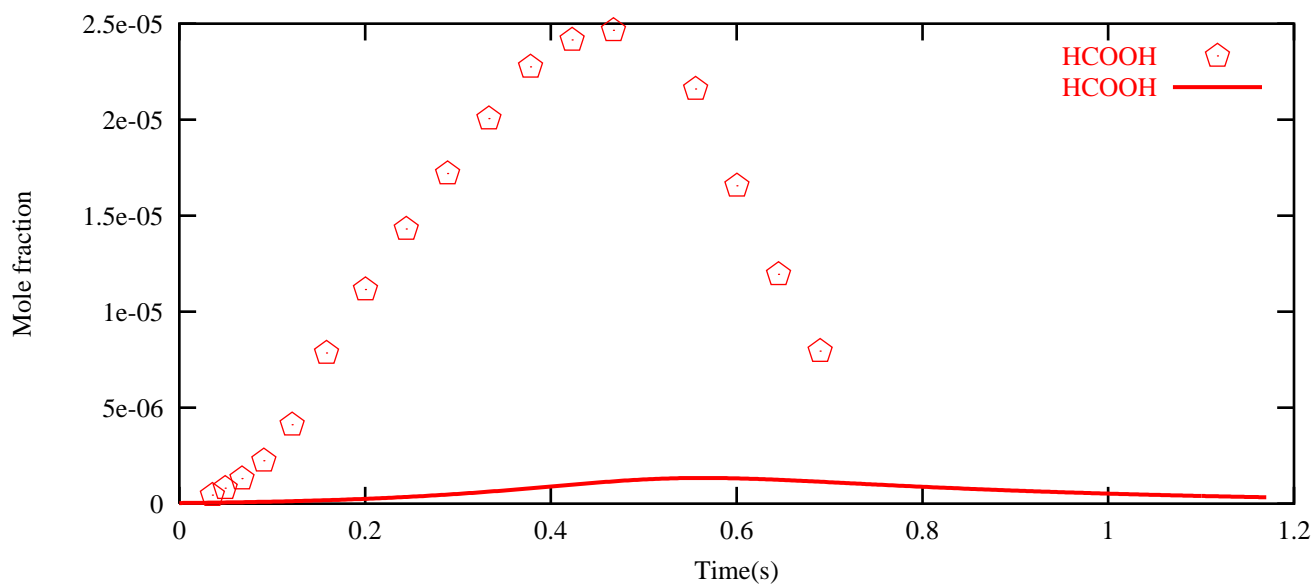
Held's thesis, fig4.6, T=858K, phi=0.37, p=5atm



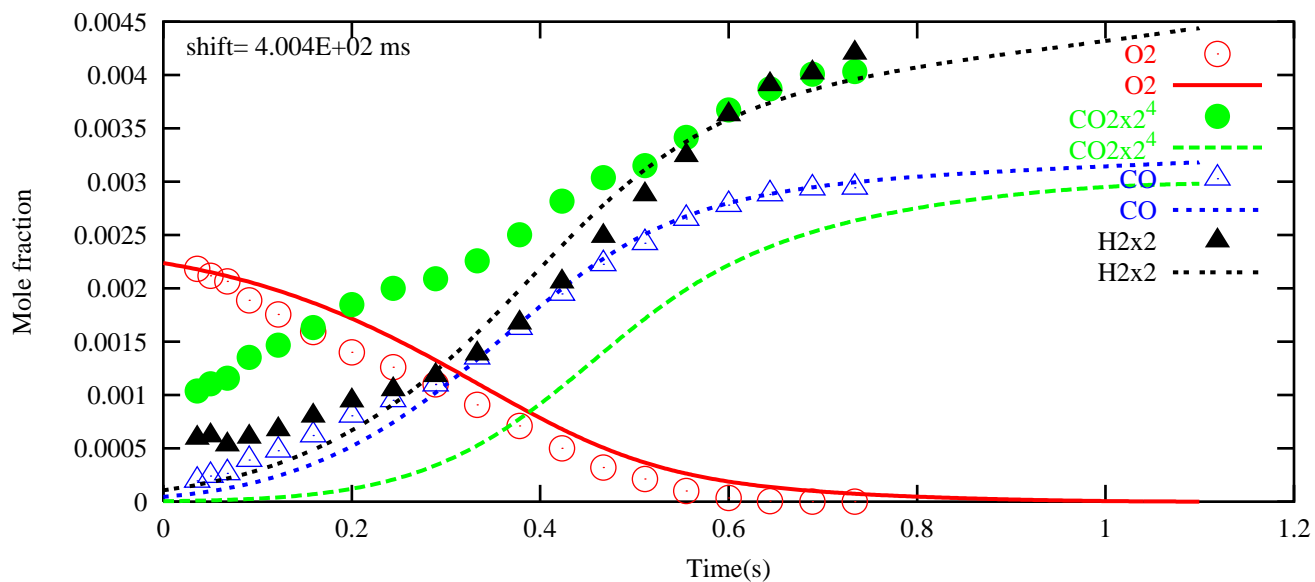
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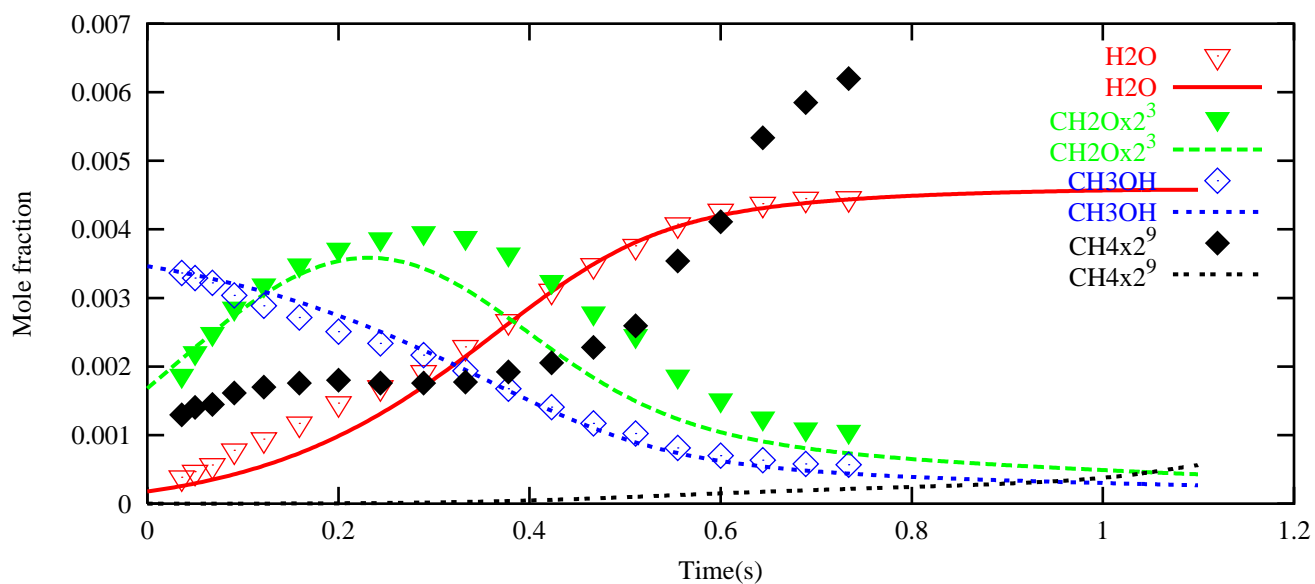
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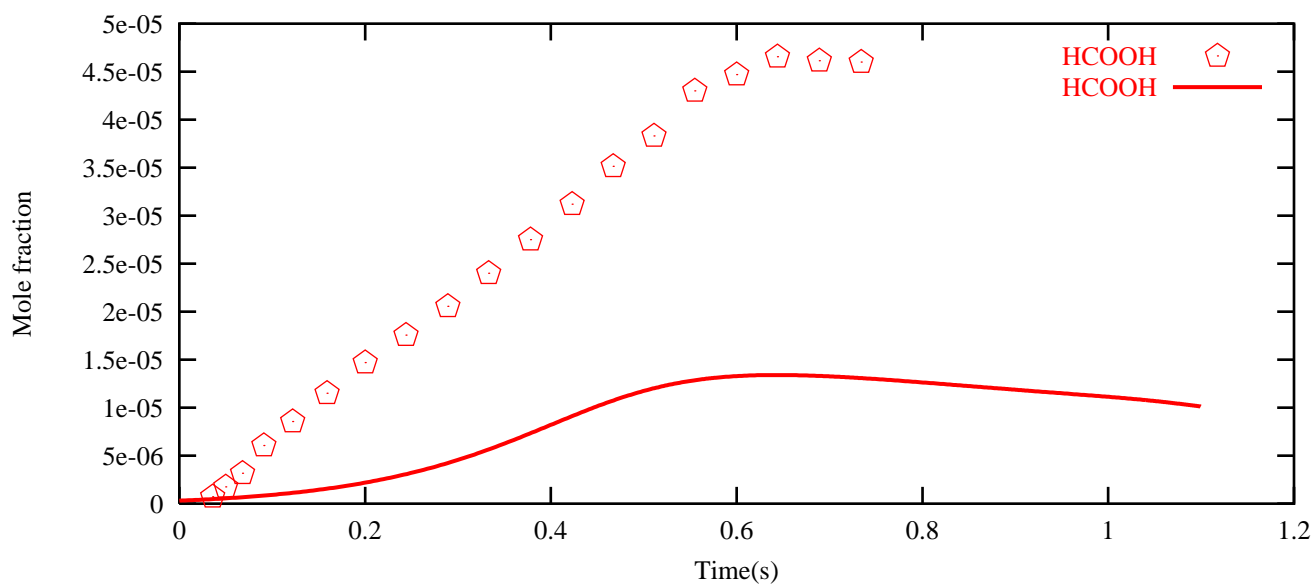
Held's thesis, fig4.7, T=857K, phi=2.32, p=5.0atm



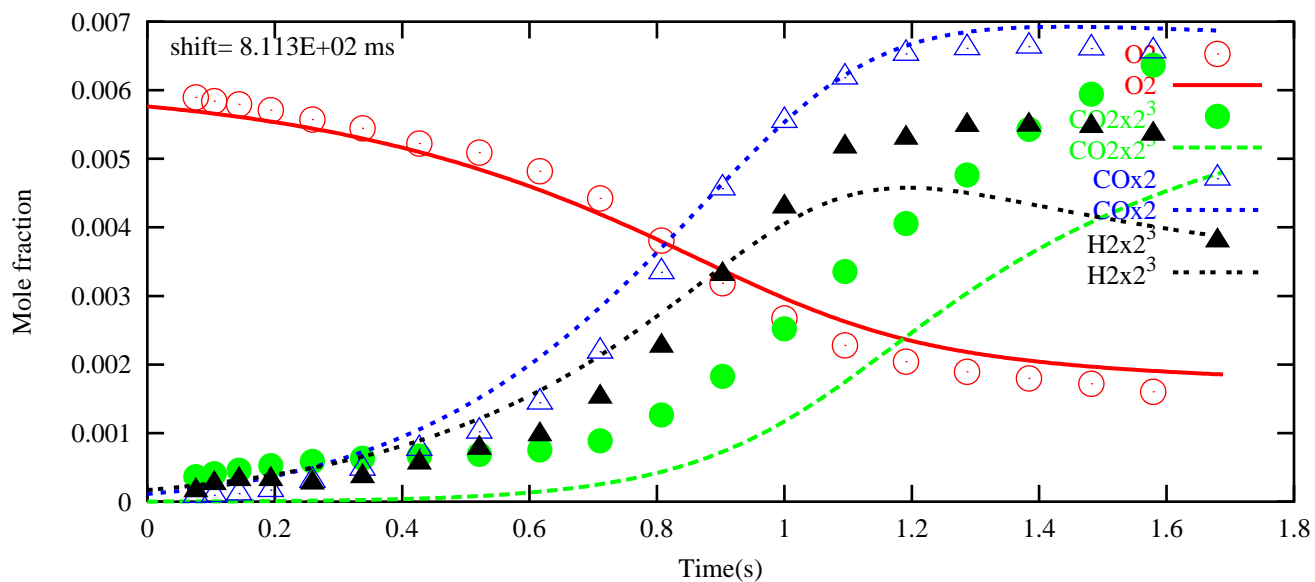
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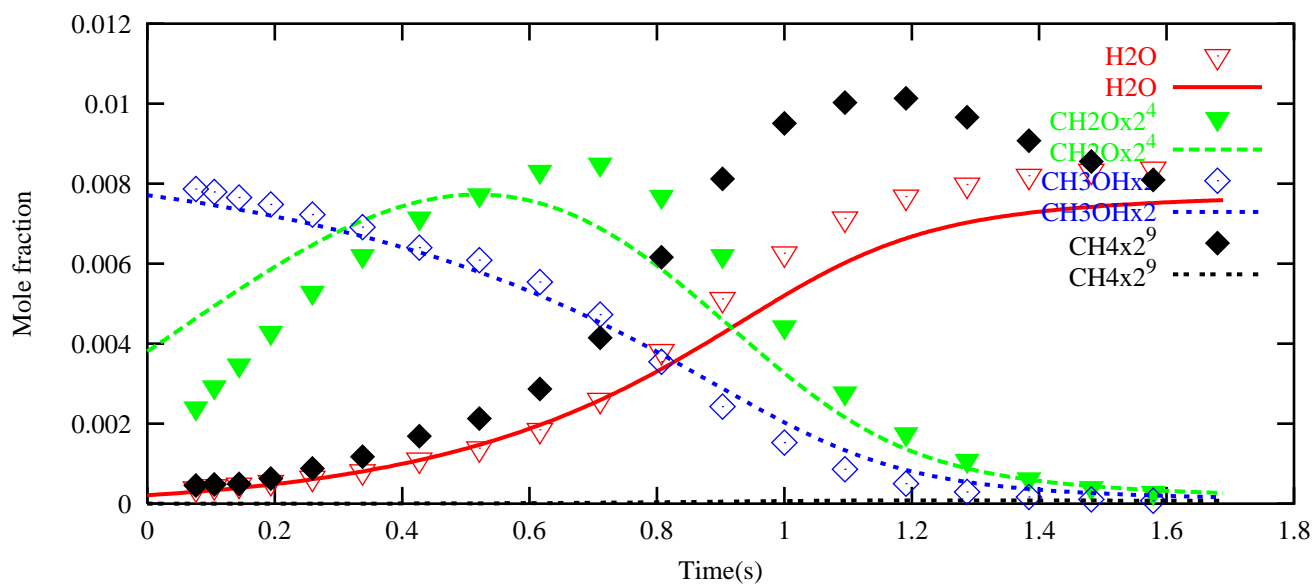
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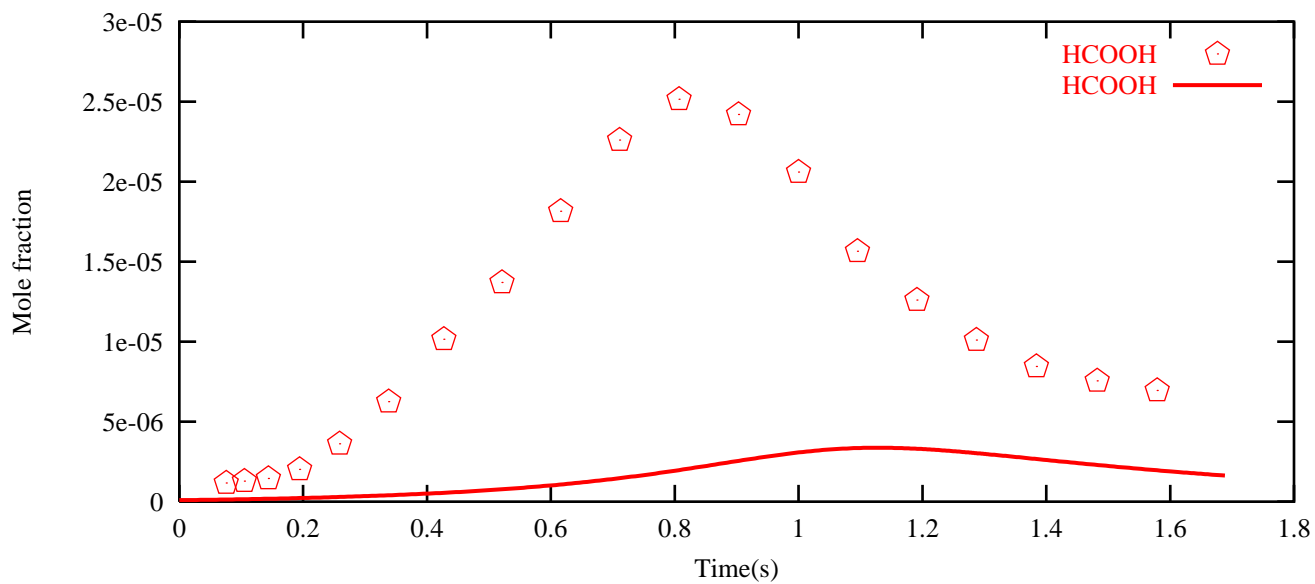
Held's thesis, fig4.8, T=809K, phi=1.04, p=10atm



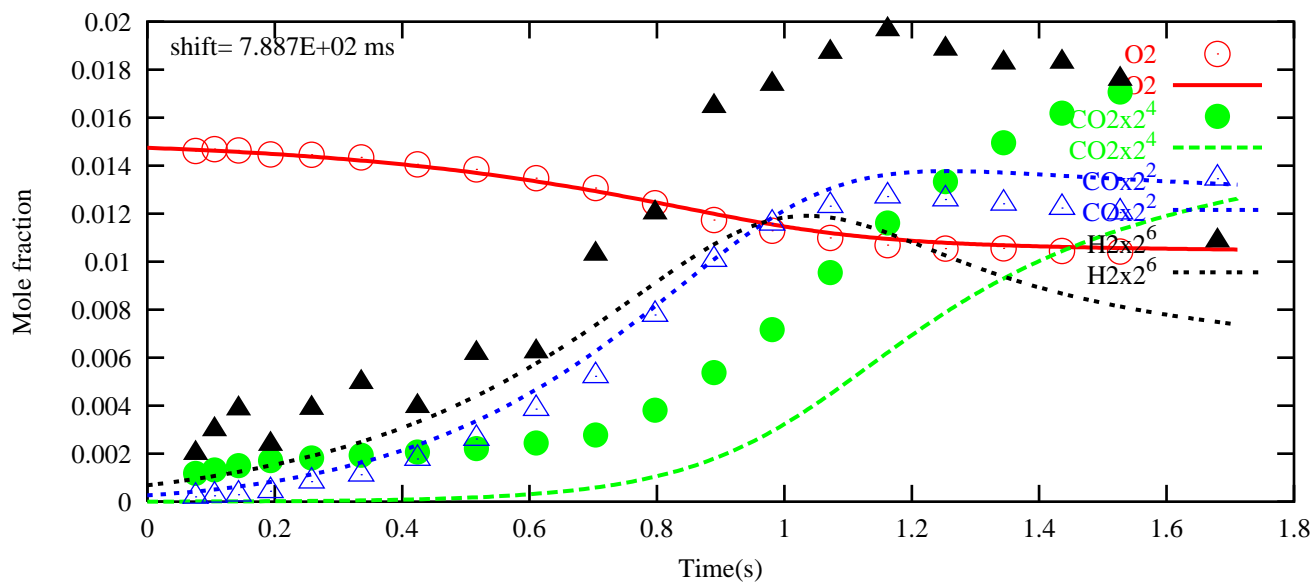
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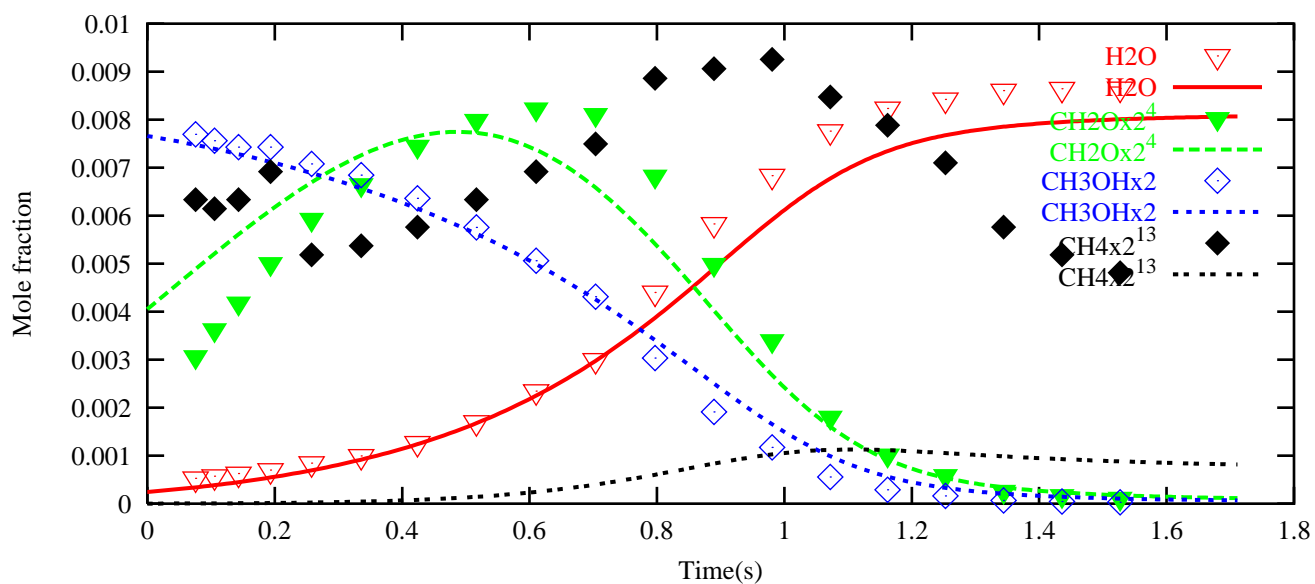
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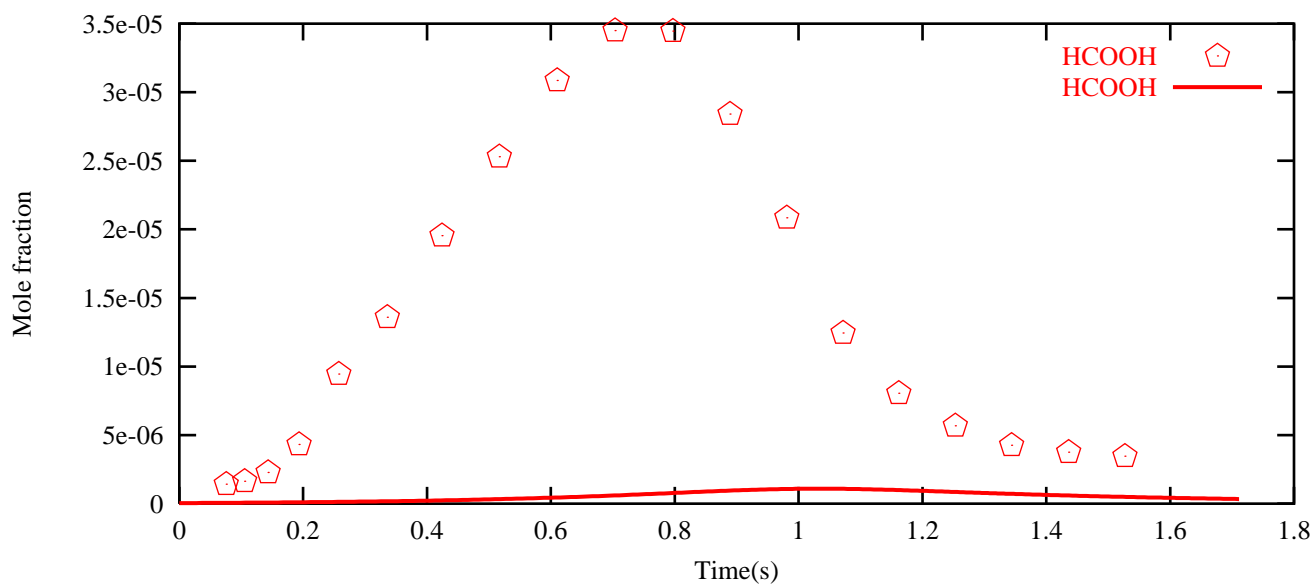
Held's thesis, fig4.9, T=810K, phi=0.42, p=10atm



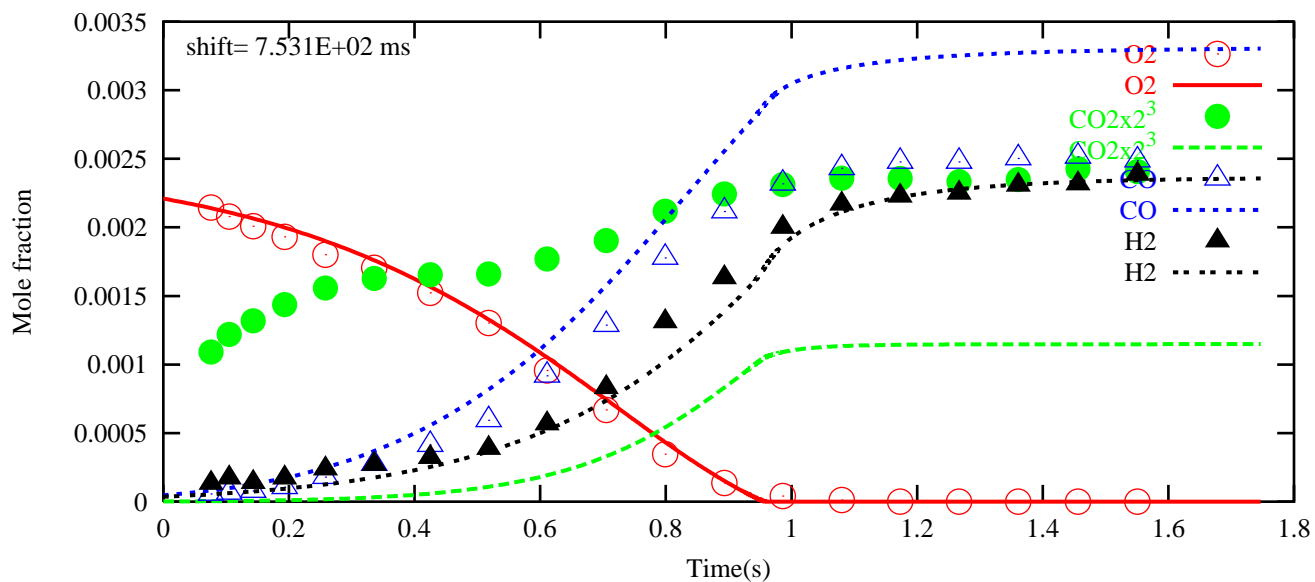
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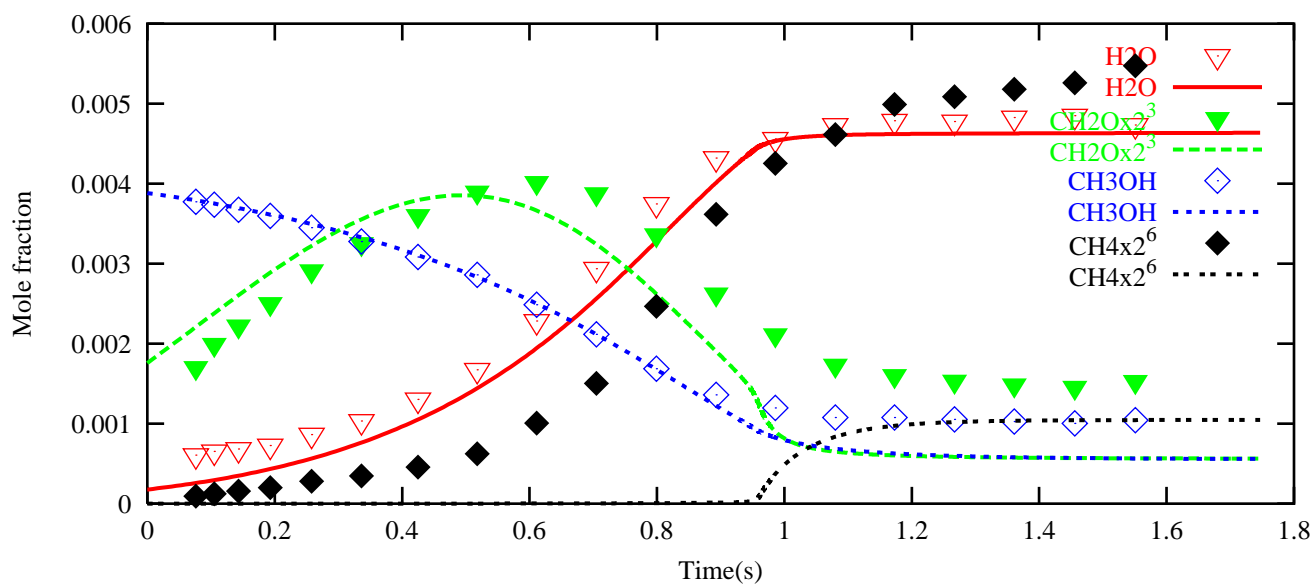
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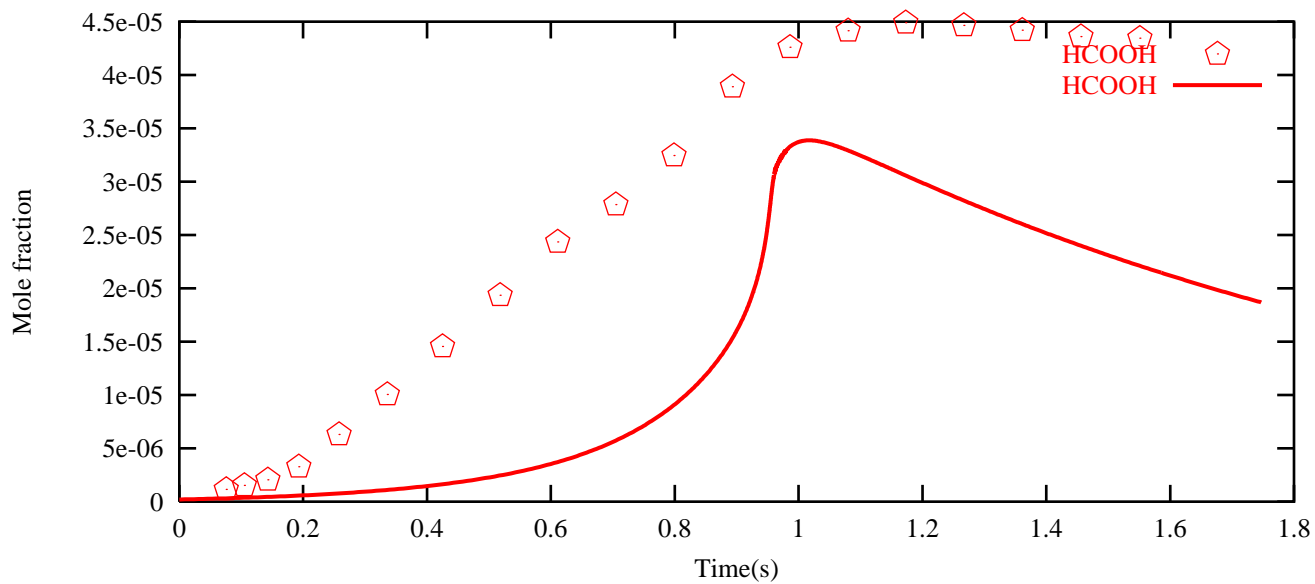
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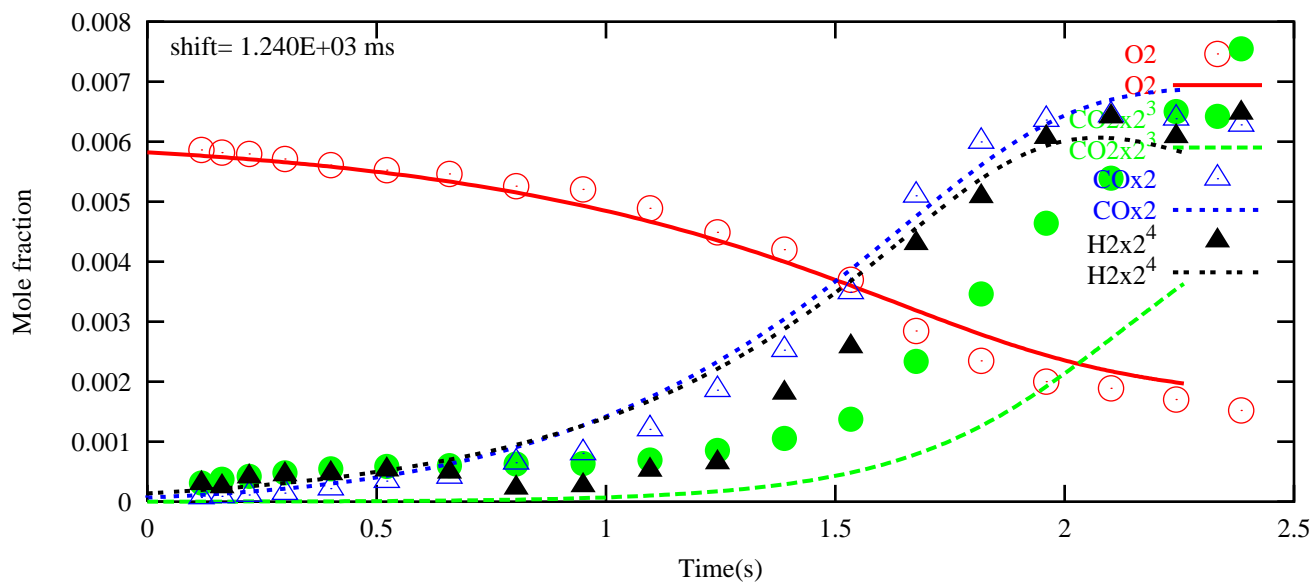
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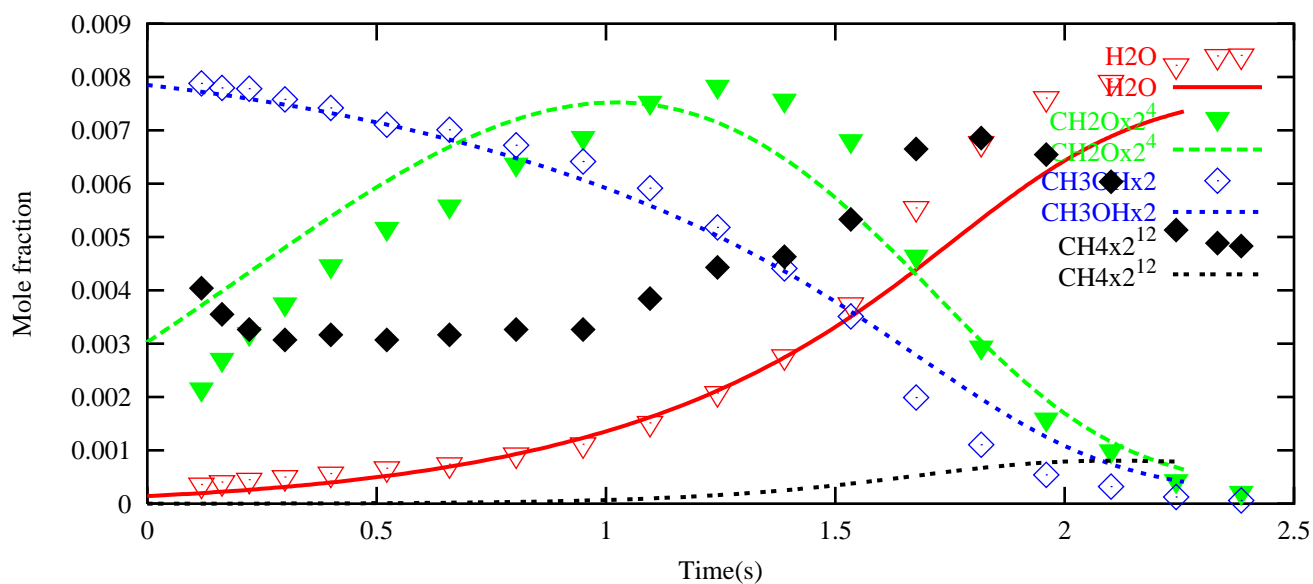
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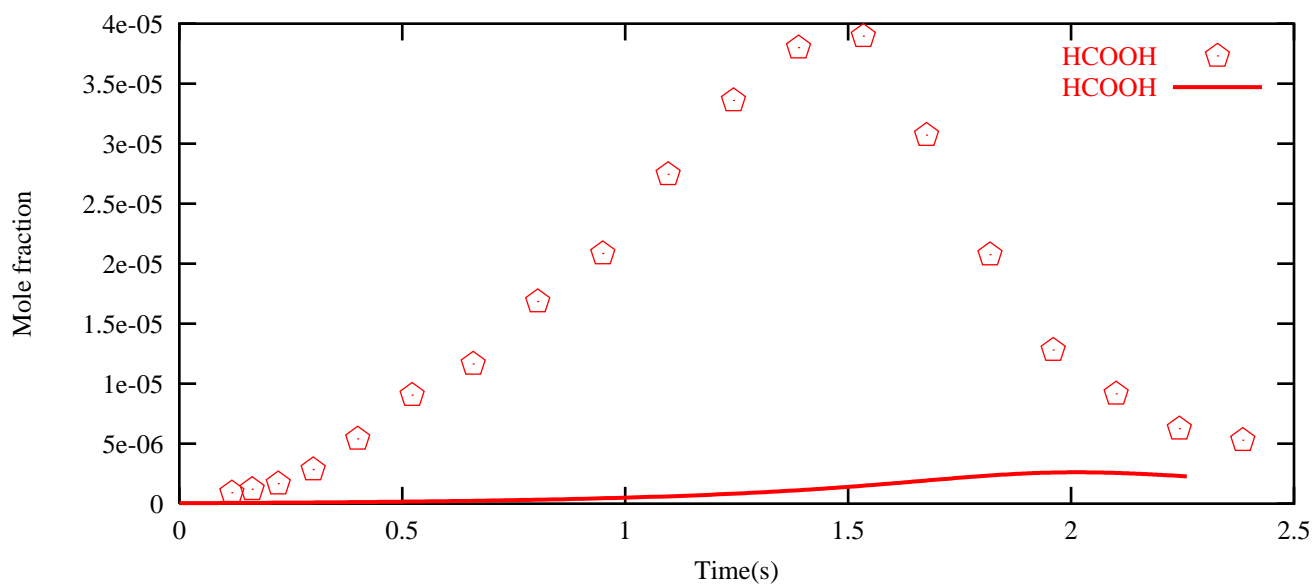
Held's thesis, fig4.11, T=783K, phi=1.04, p=15atm



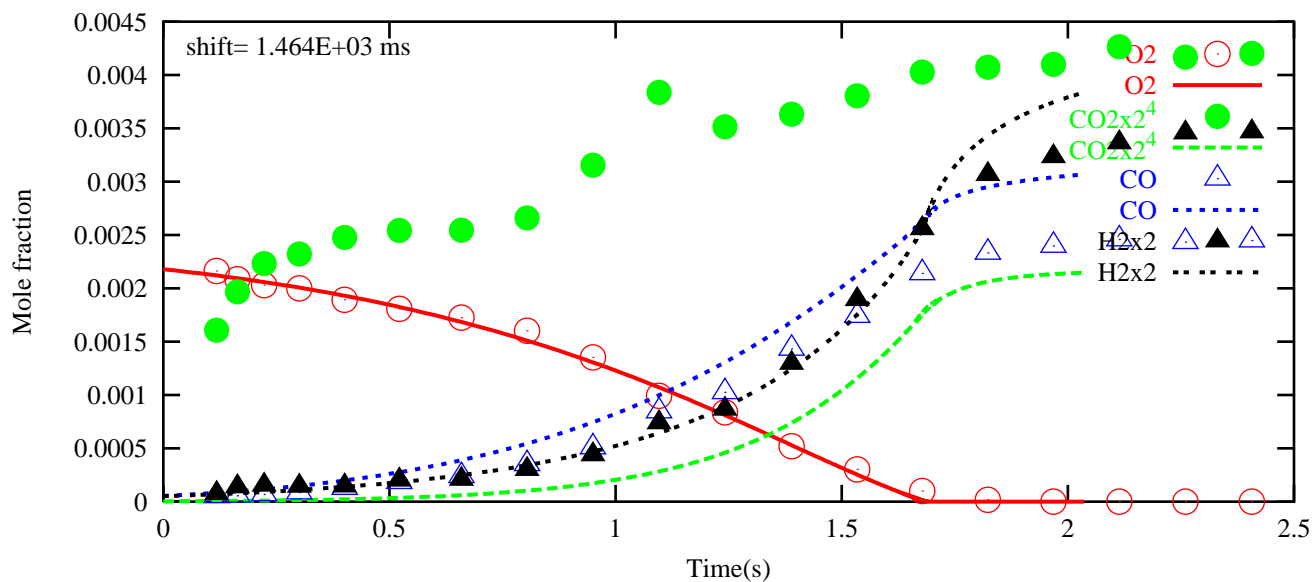
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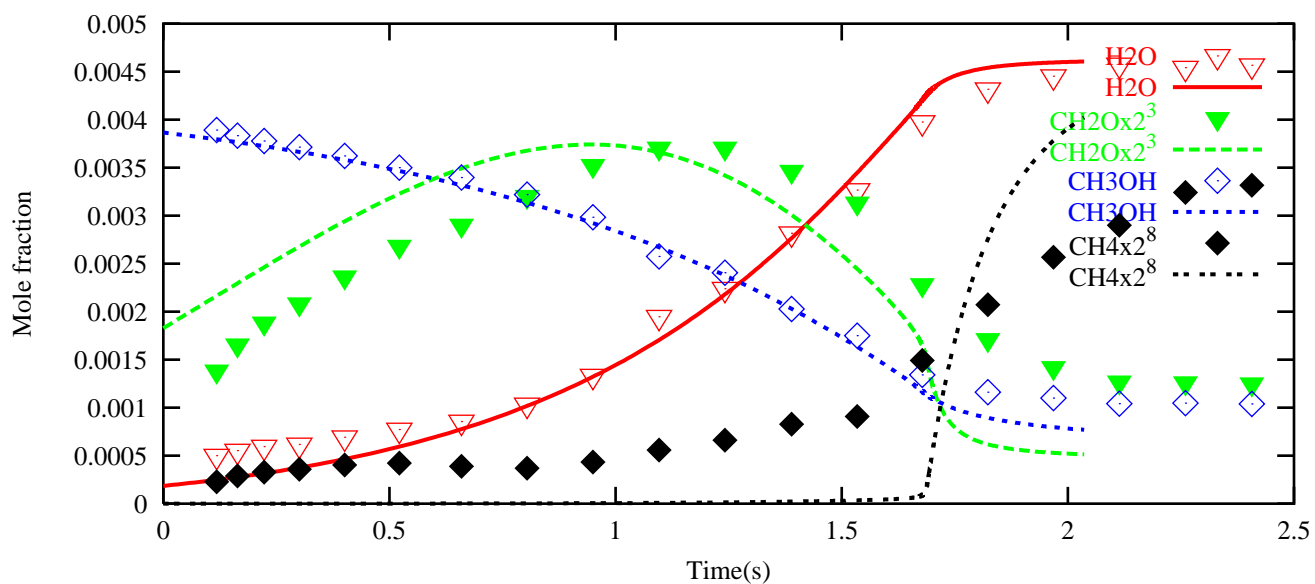
Held's thesis, fig4.11, T=783K, phi=1.04, p=15atm



Held's thesis,fig4.12,T=781K,phi=2.59,p=15atm



Held's thesis,fig4.12,T=781K,phi=2.59,p=15atm



Held's thesis,fig4.12,T=781K,phi=2.59,p=15atm

