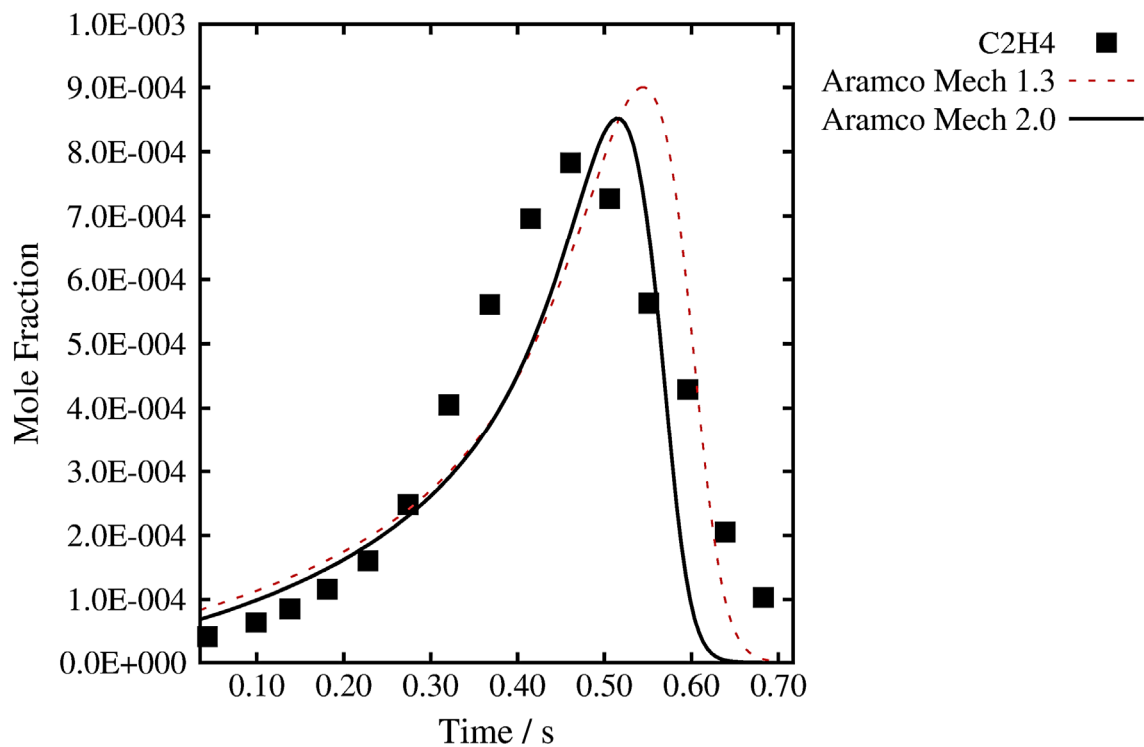
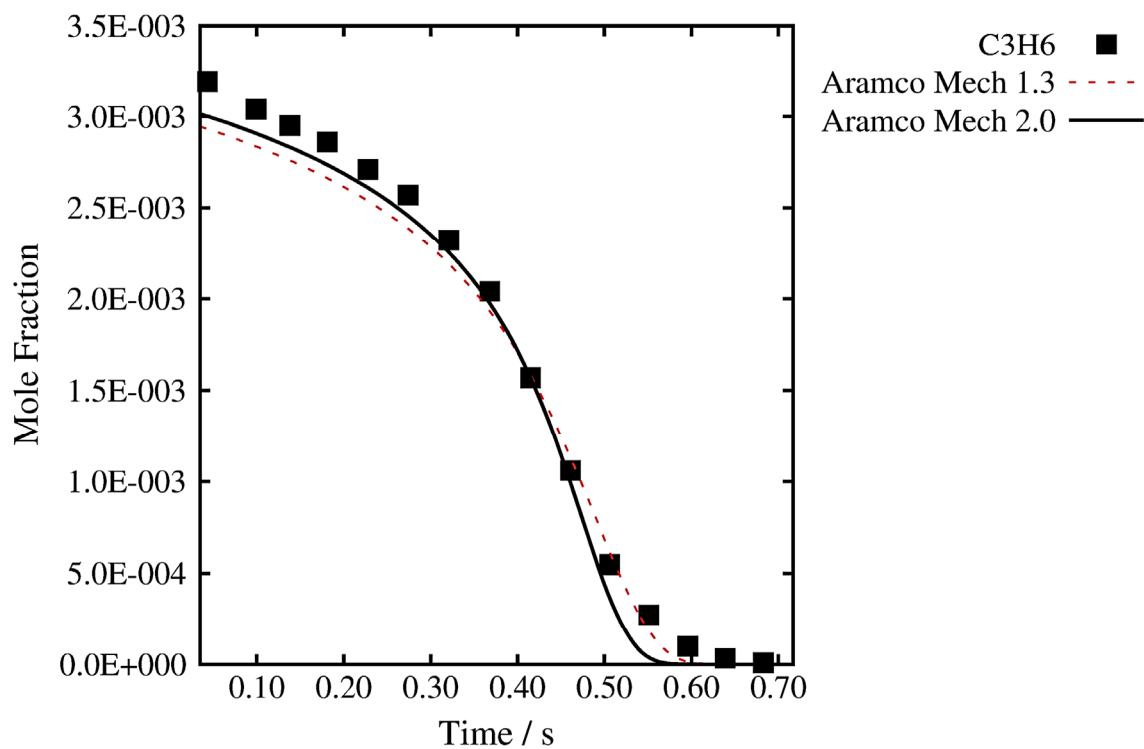


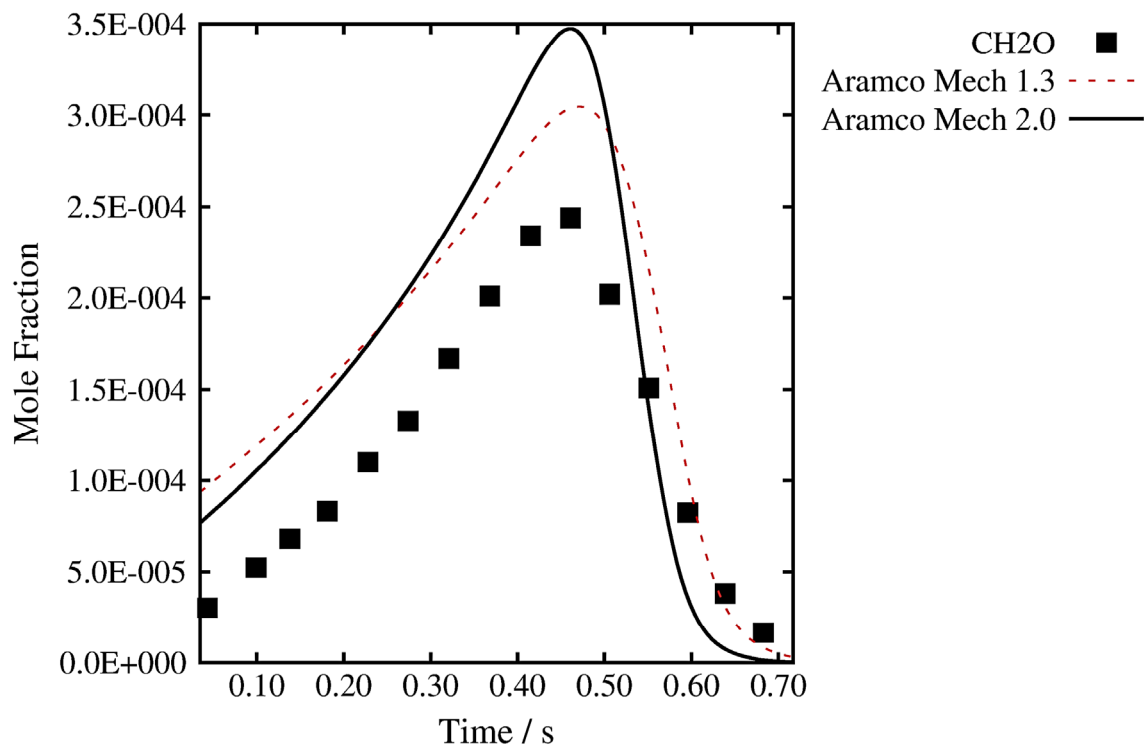
0.33% C₃H₆ 2.10% O₂ in N₂, $\Phi = 0.71$, $p = 6.0$ atm, $T = 968$ K



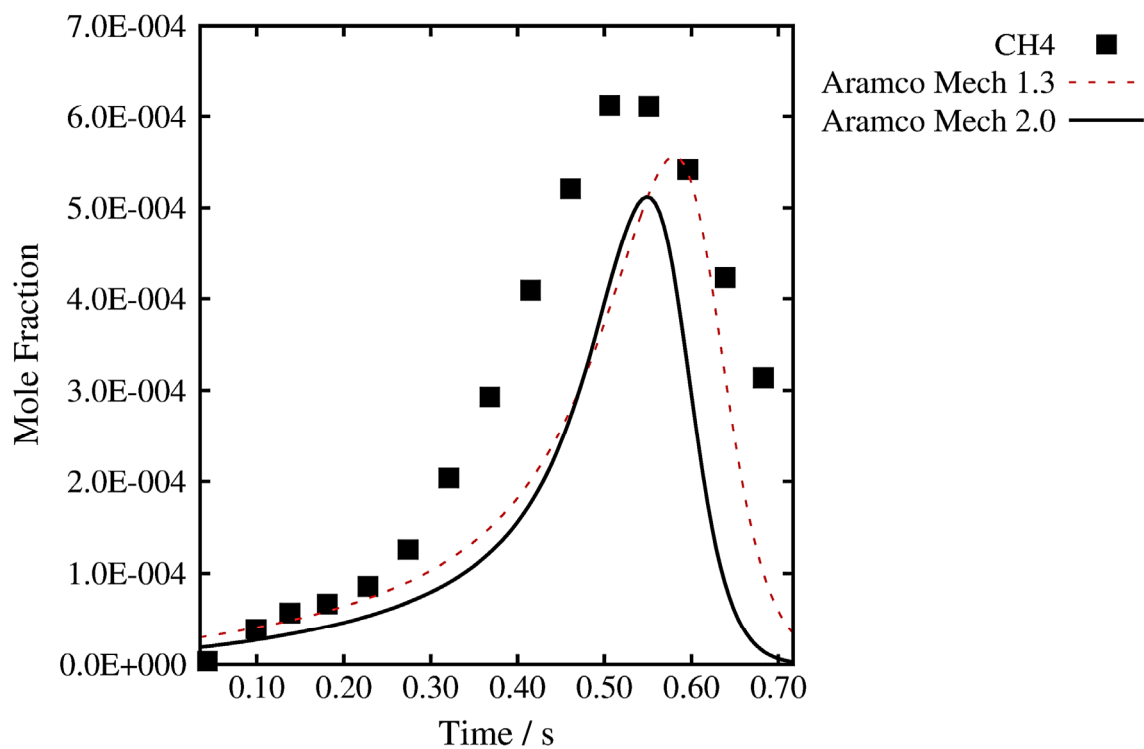
0.33% C₃H₆ 2.10% O₂ in N₂, $\Phi = 0.71$, $p = 6.0$ atm, $T = 968$ K



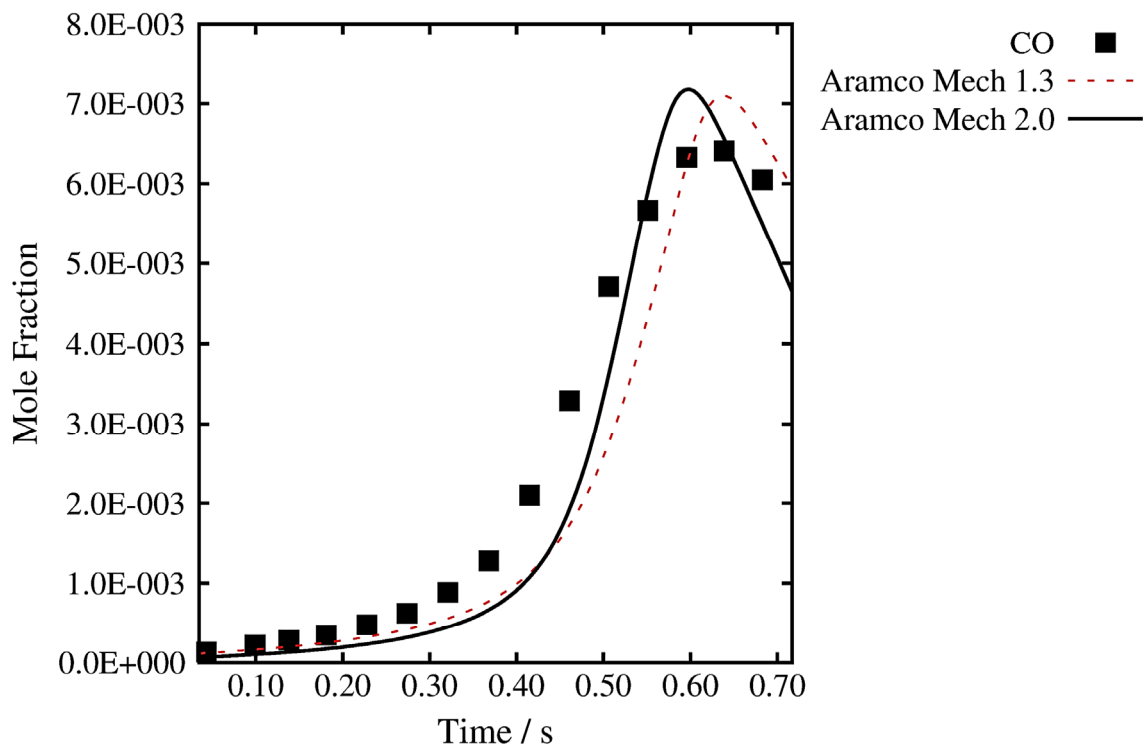
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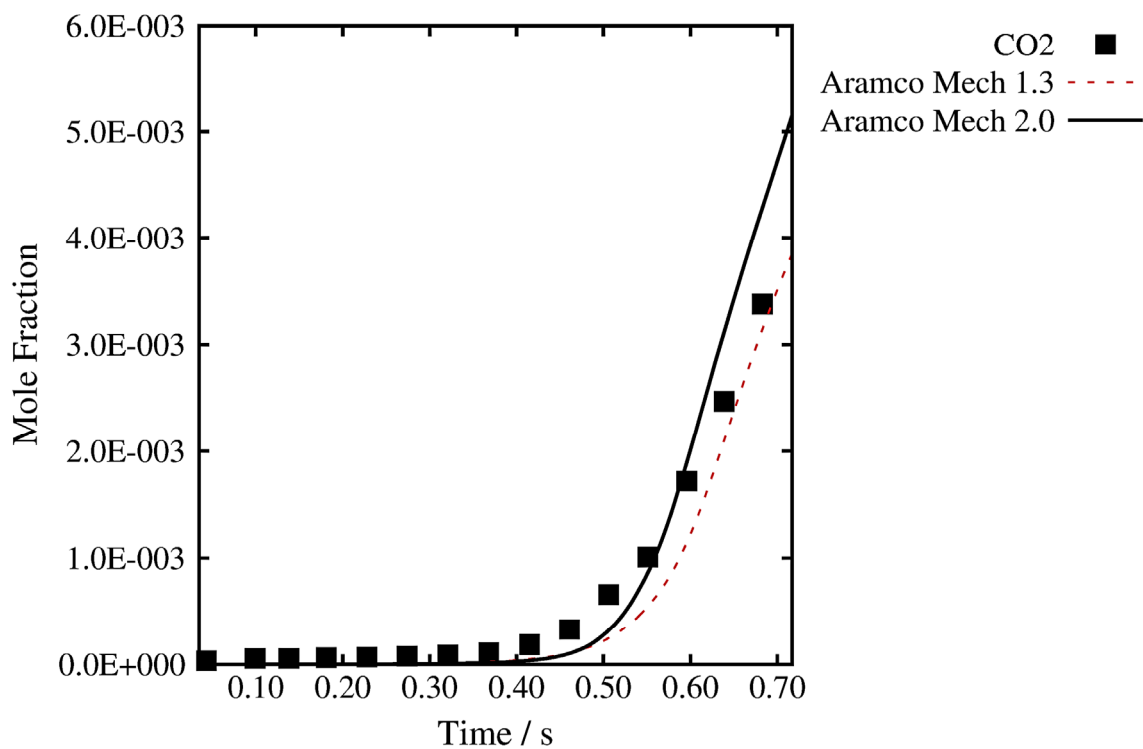
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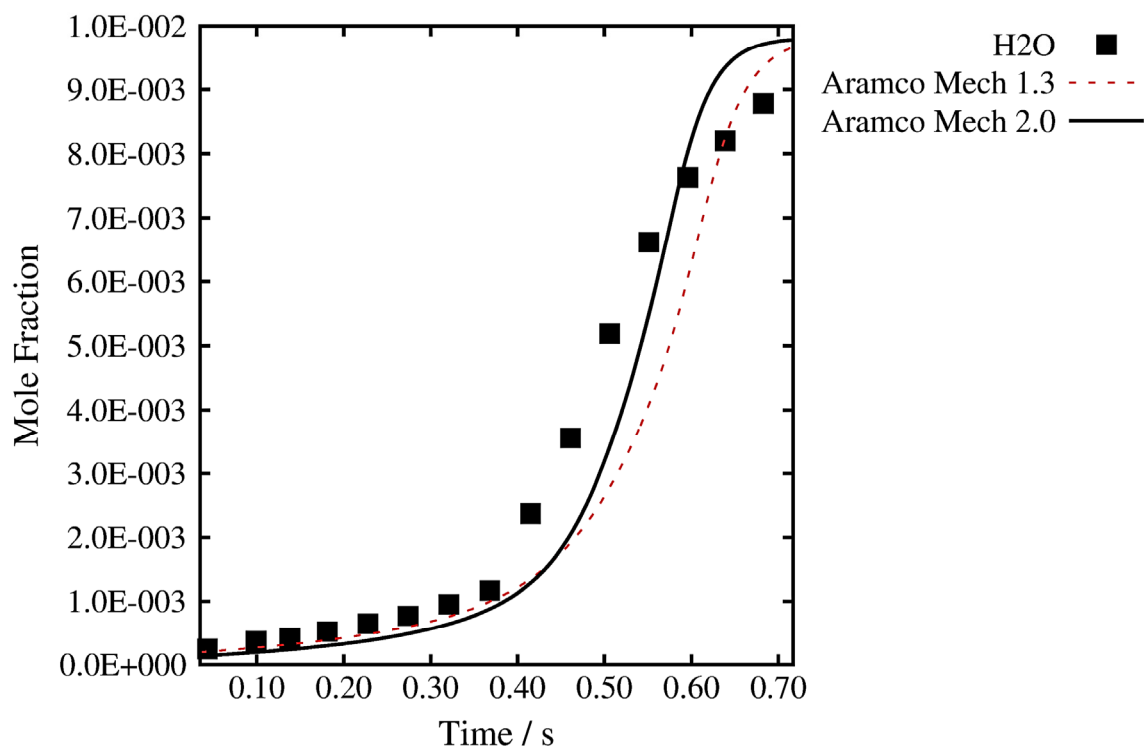
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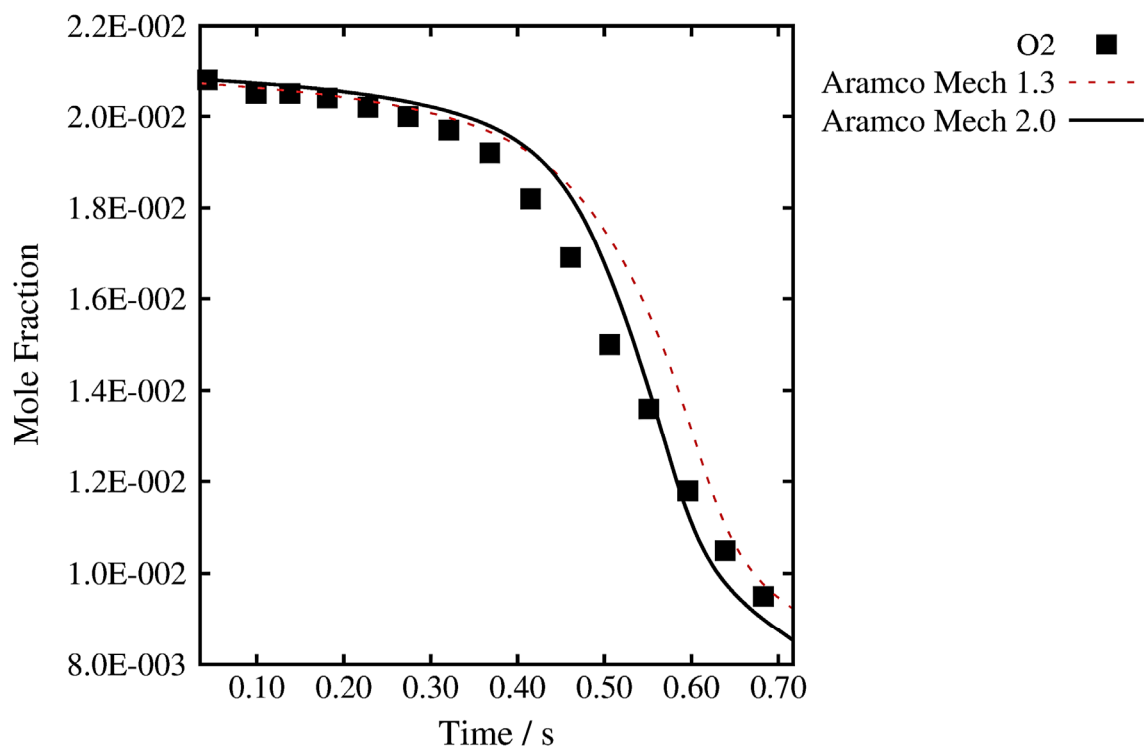
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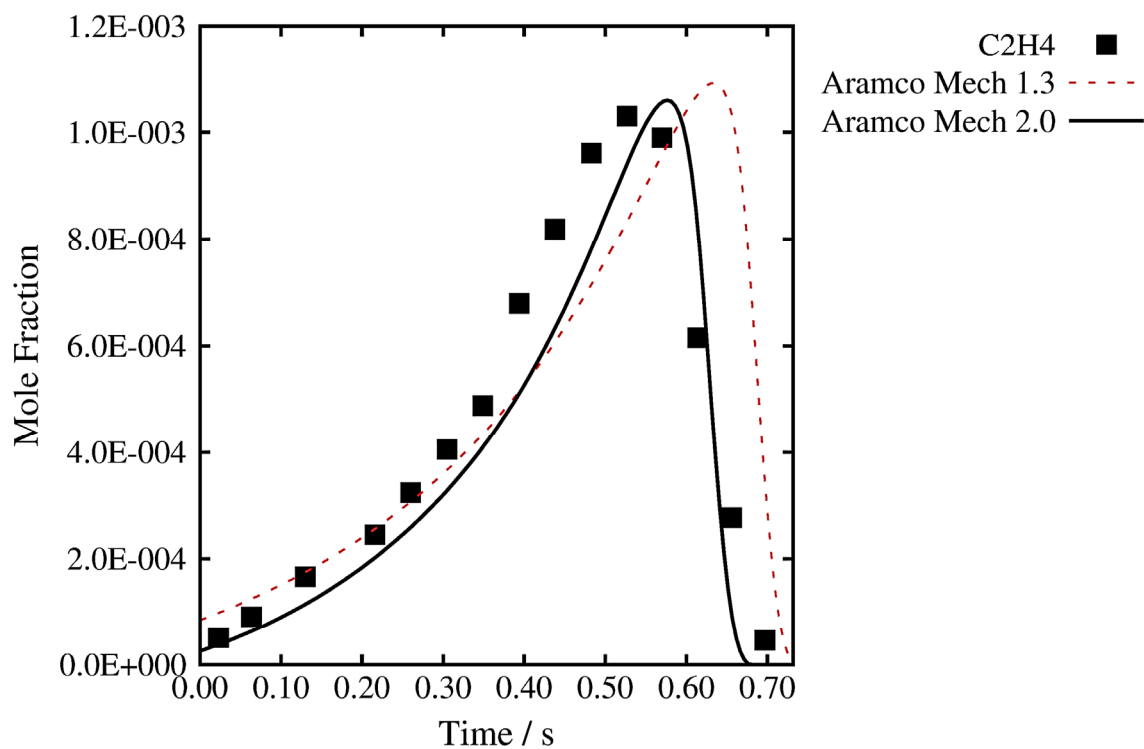
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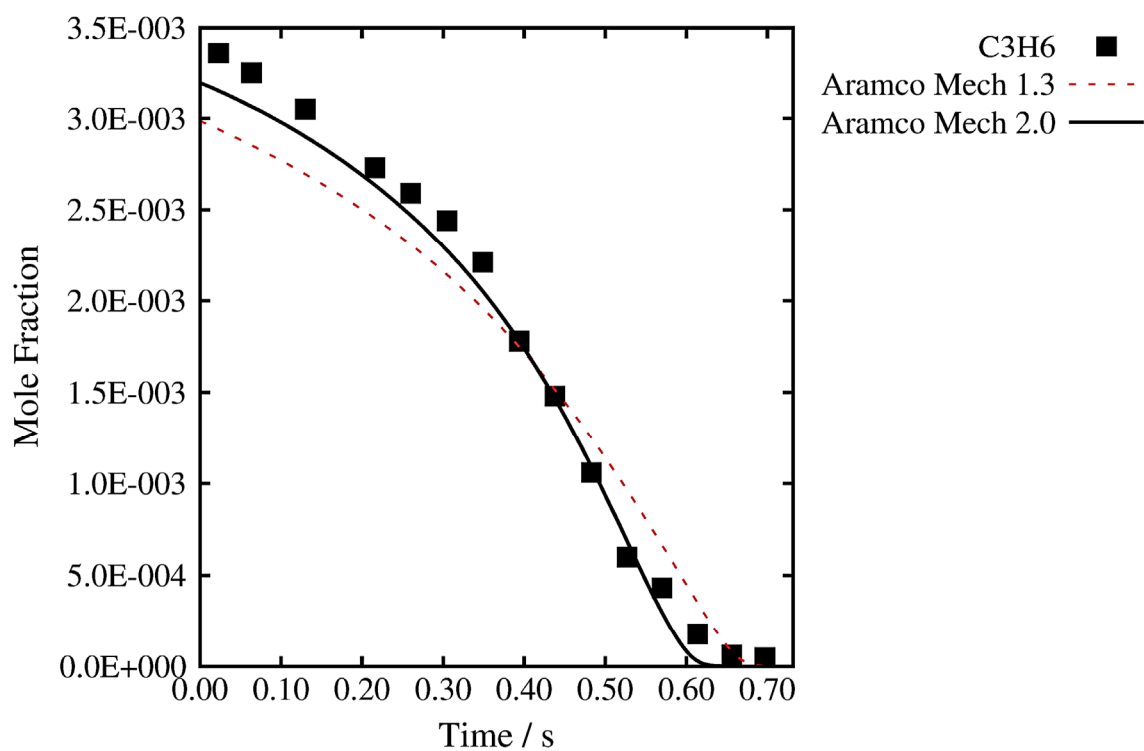
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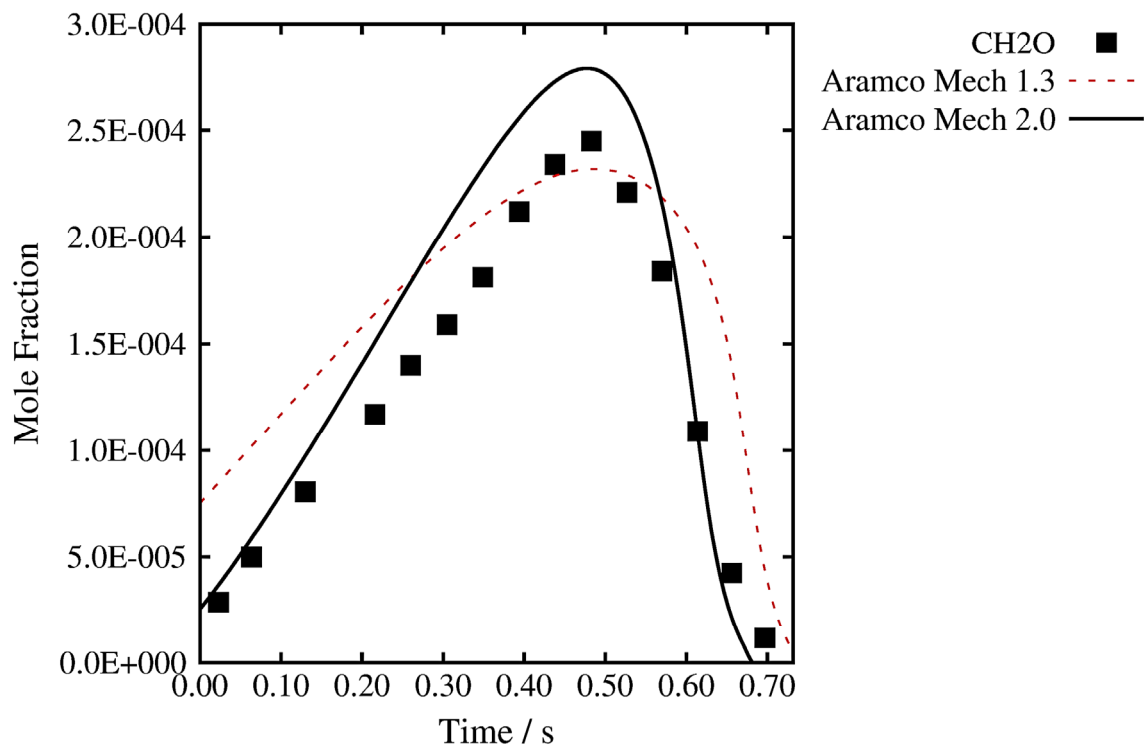
0.33% C₃H₆ 1.48% O₂ in N₂, $\Phi = 1.00$, $p = 6.0$ atm, $T = 1020$ K



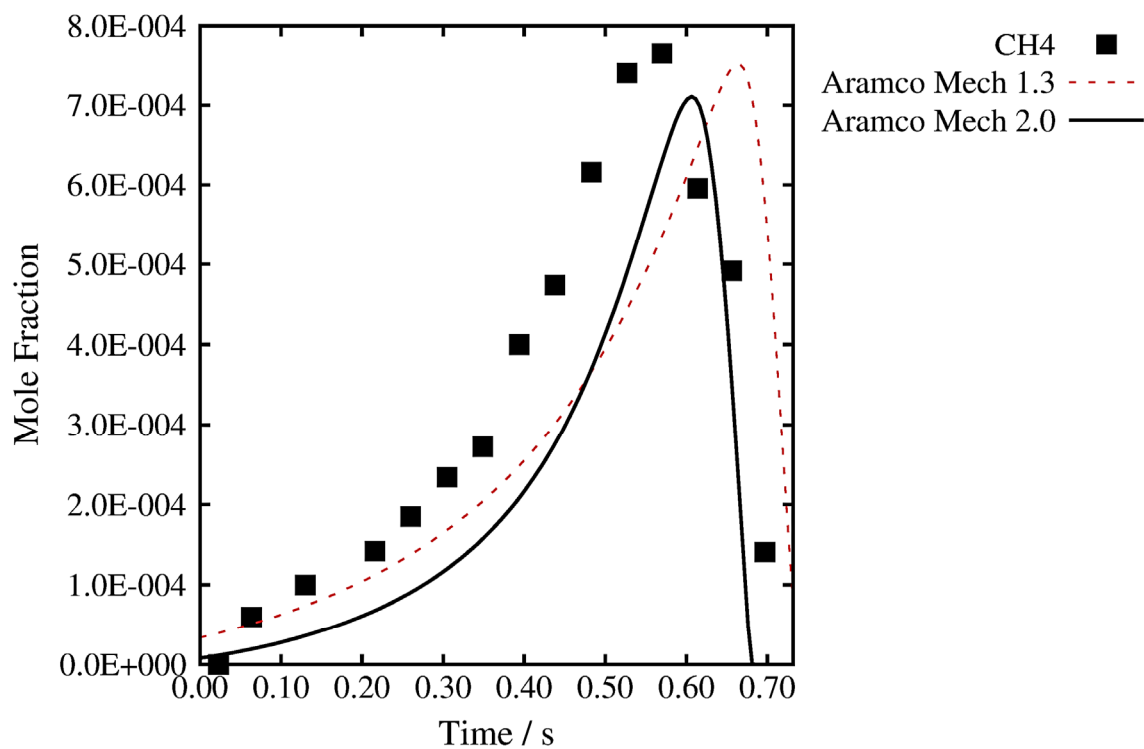
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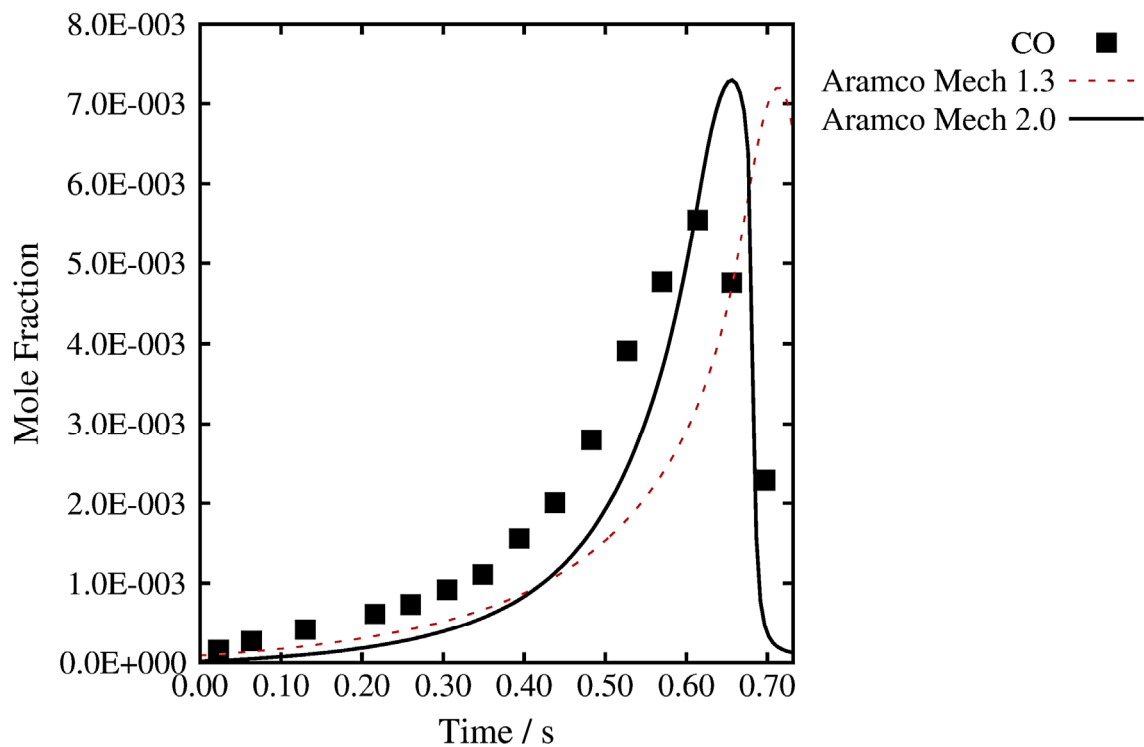
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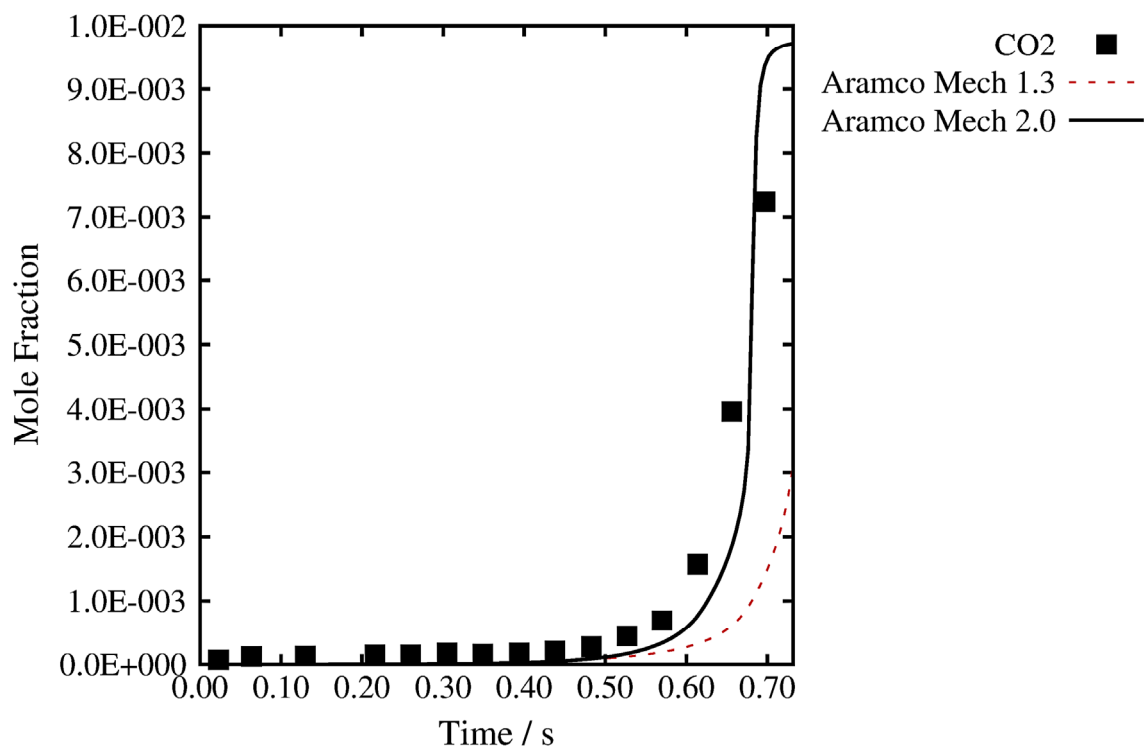
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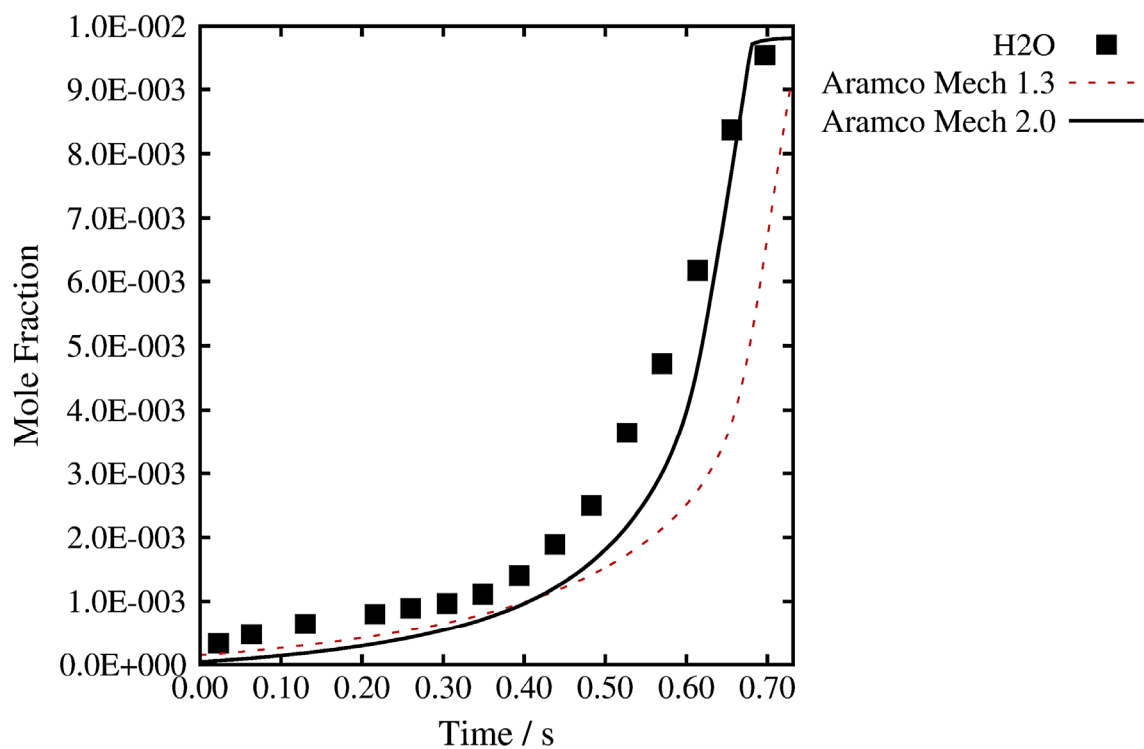
0.33% C₃H₆ 1.48% O₂ in N₂, $\Phi = 1.00$, $p = 6.0$ atm, $T = 1020$ K



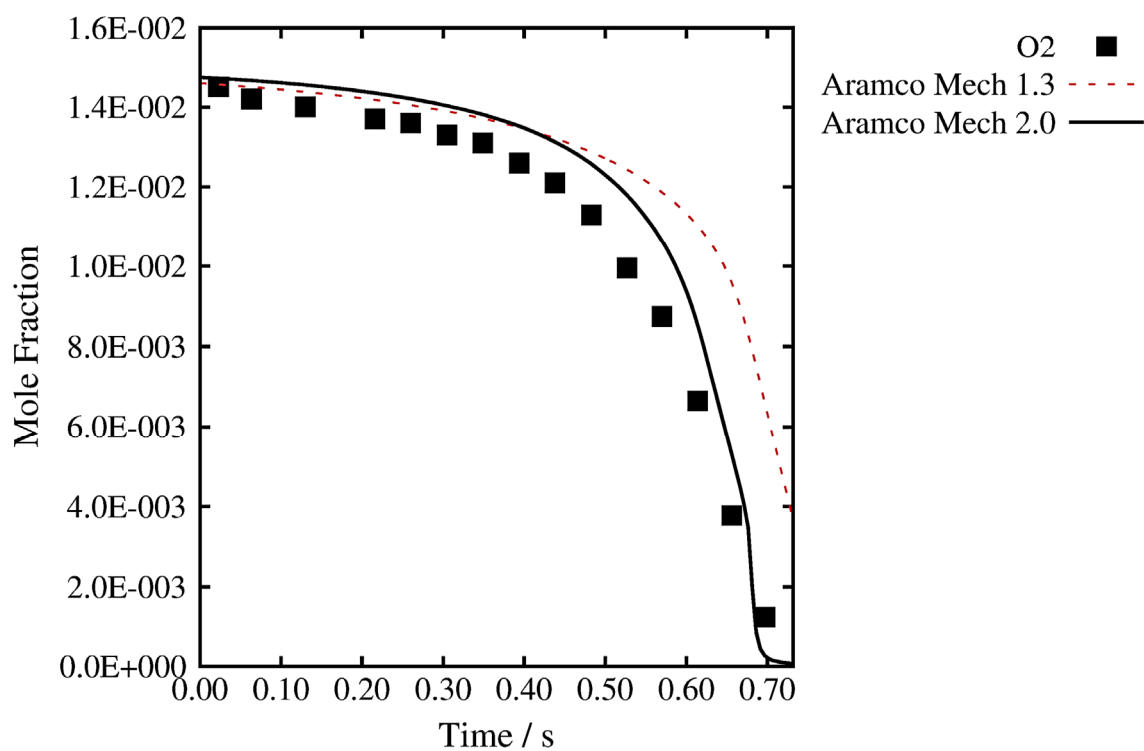
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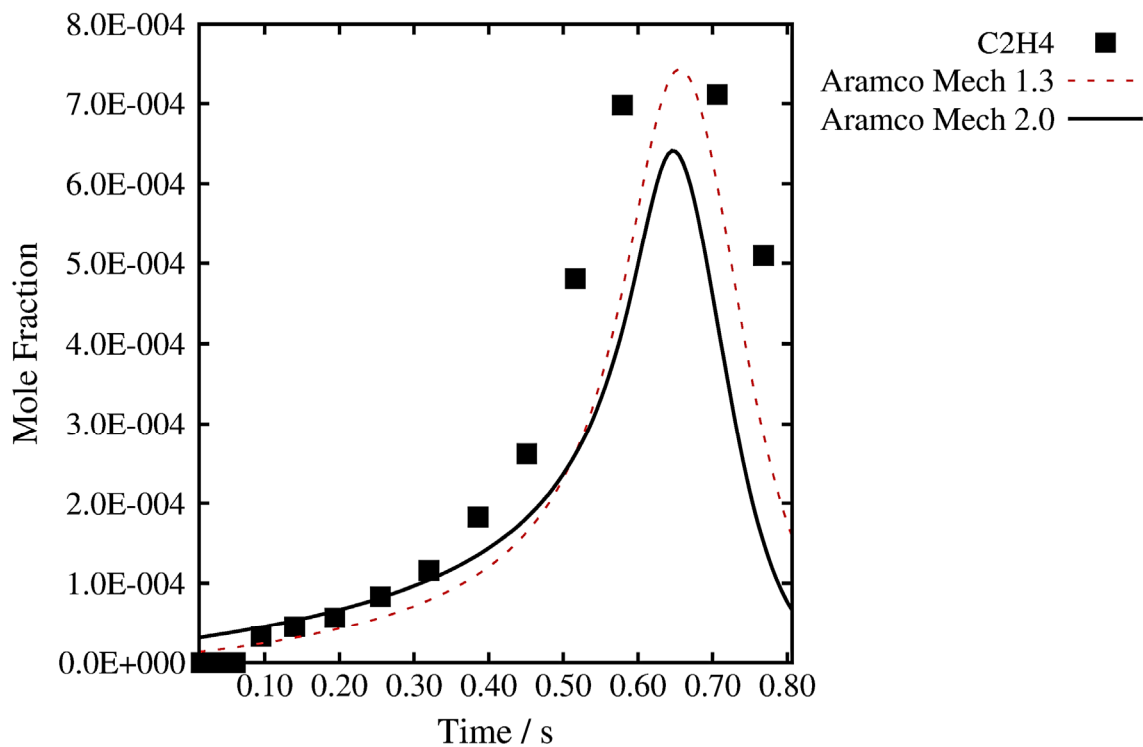
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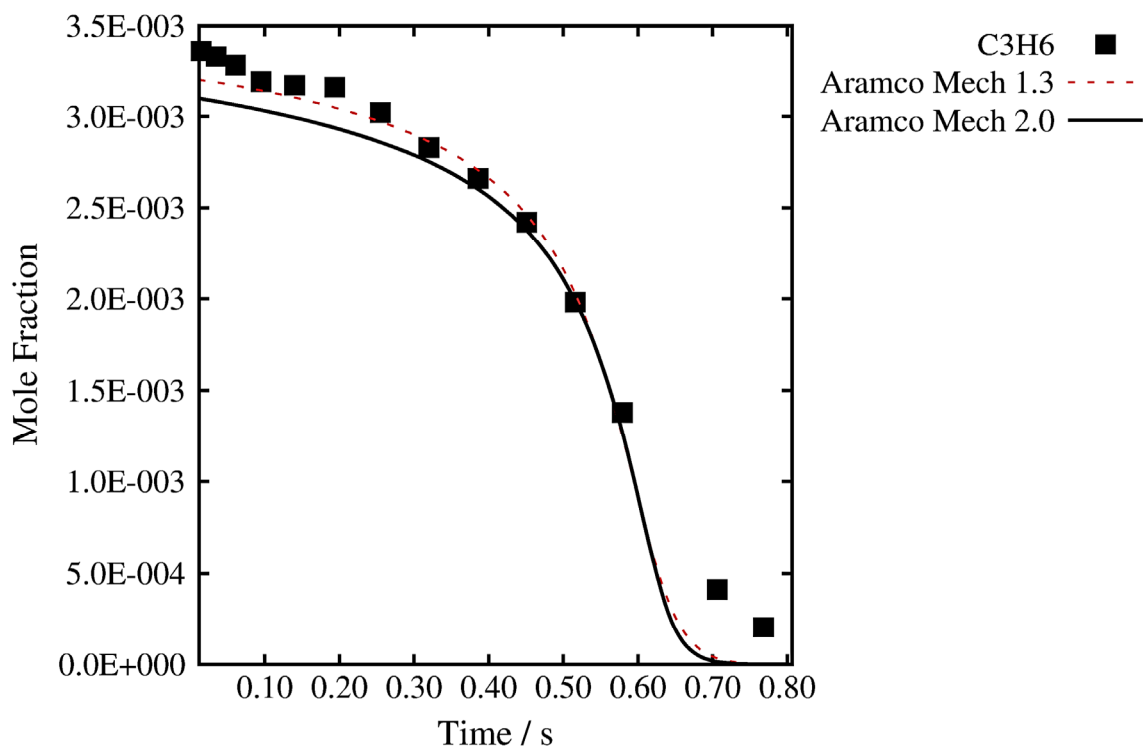
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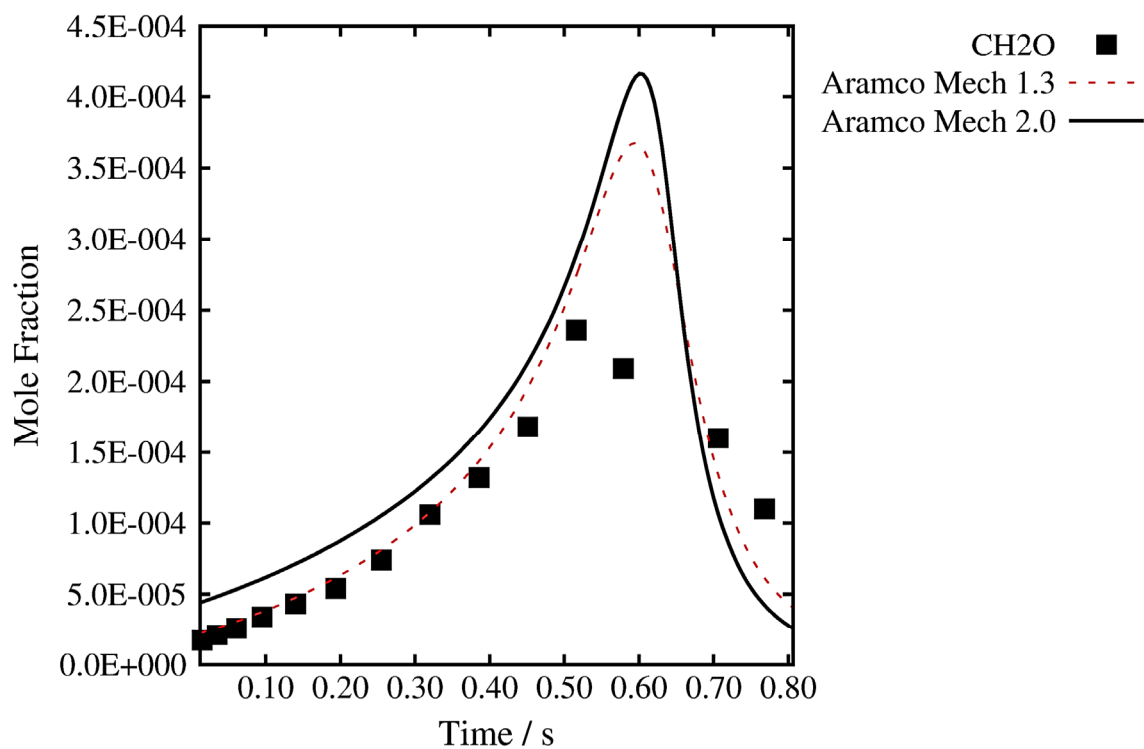
0.33% C₃H₆ 2.14% O₂ in N₂, $\Phi = 0.70$, $p = 8.0$ atm, $T = 915$ K



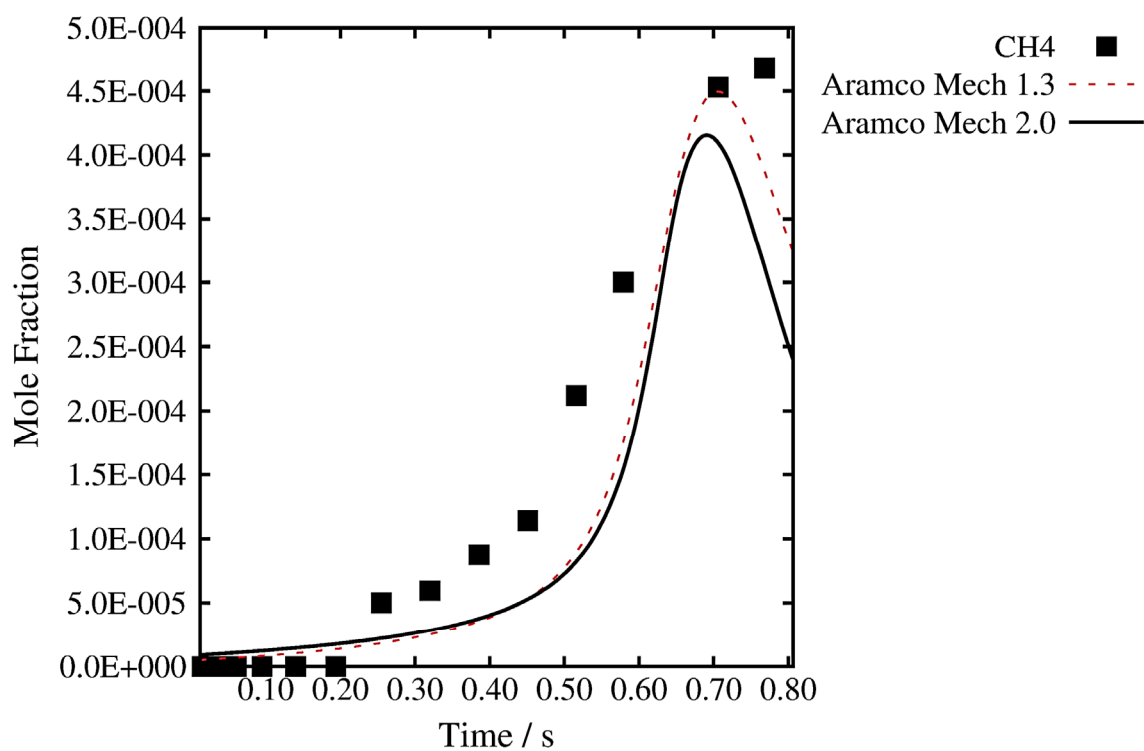
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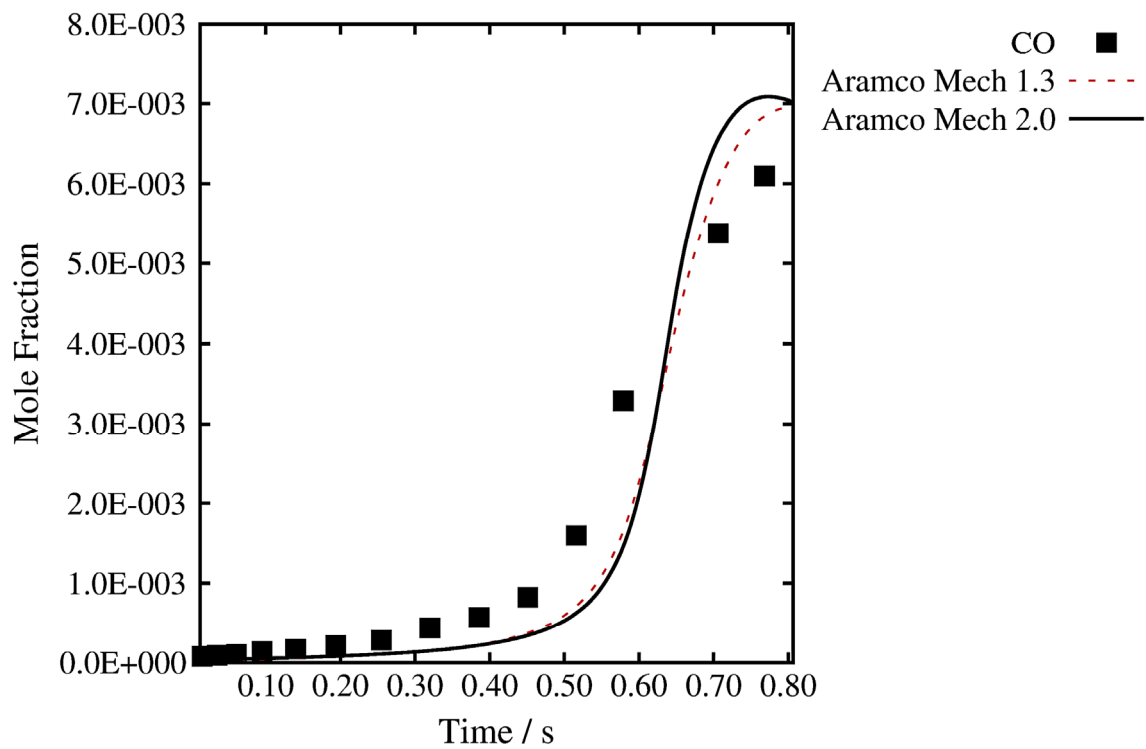
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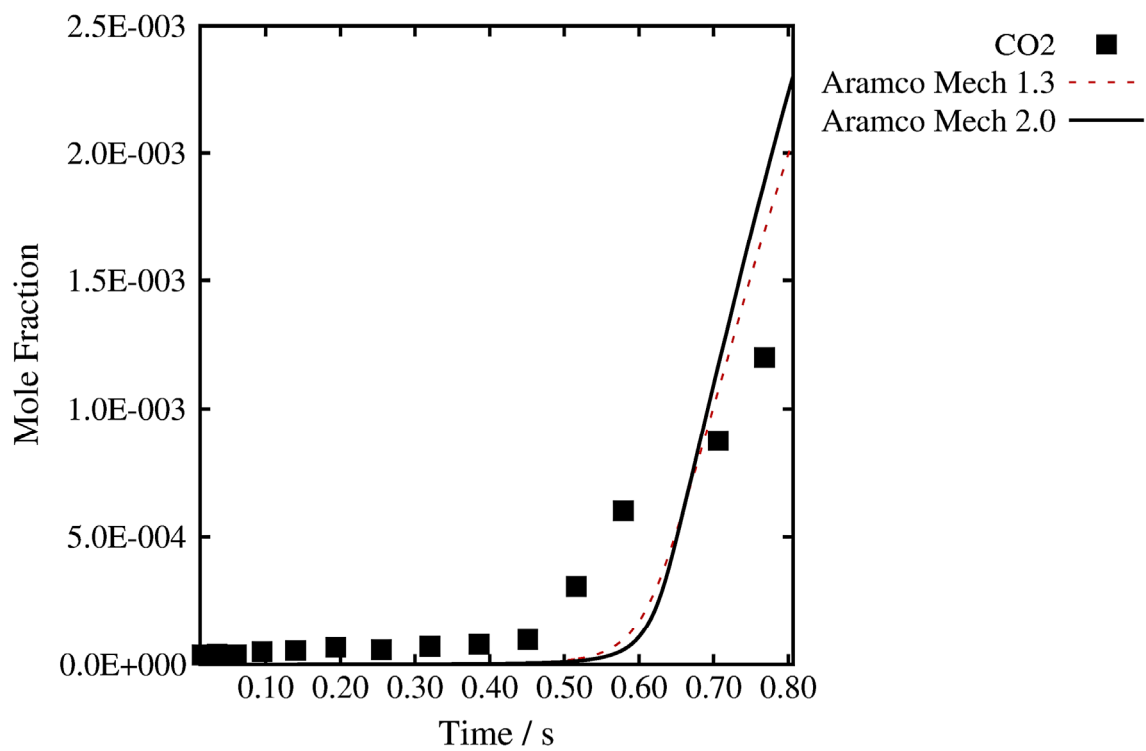
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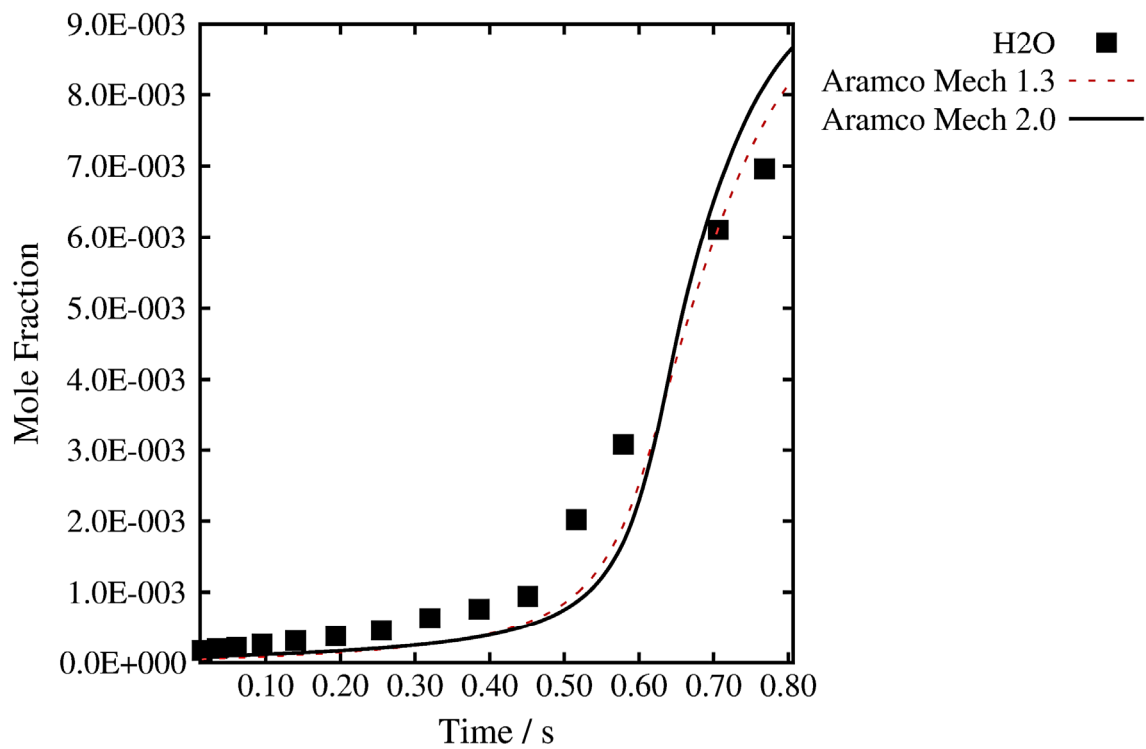
0.33% C₃H₆ 2.14% O₂ in N₂, $\Phi = 0.70$, $p = 8.0$ atm, $T = 915$ K



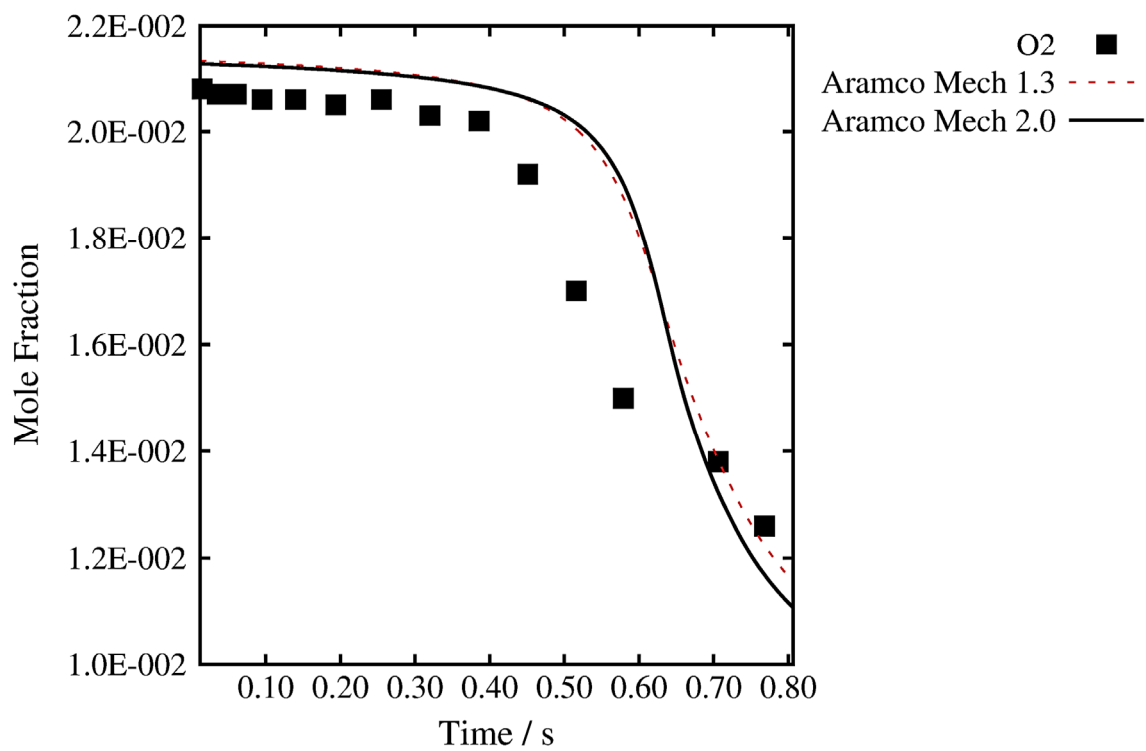
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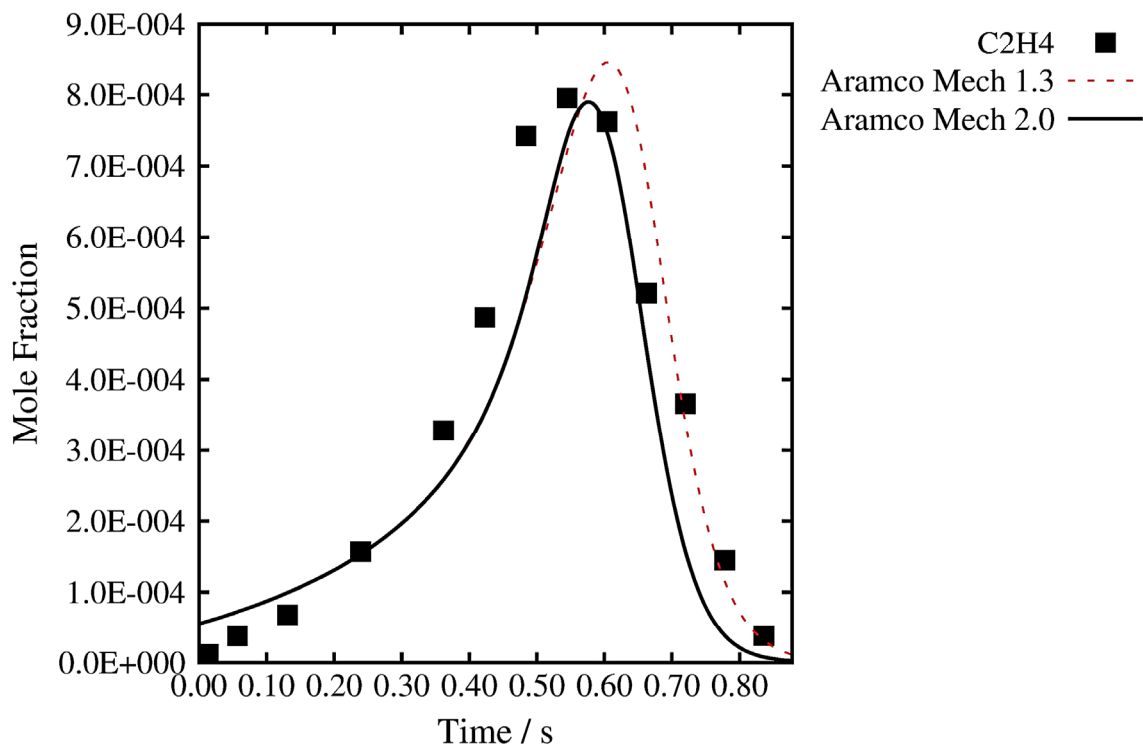
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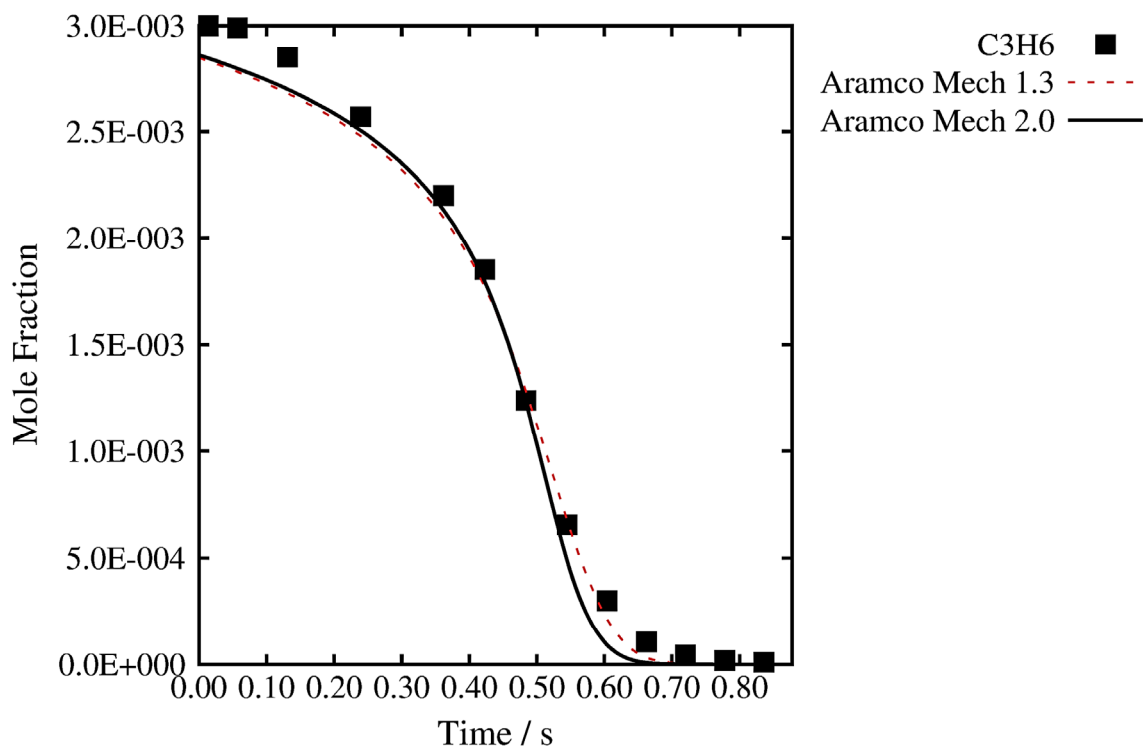
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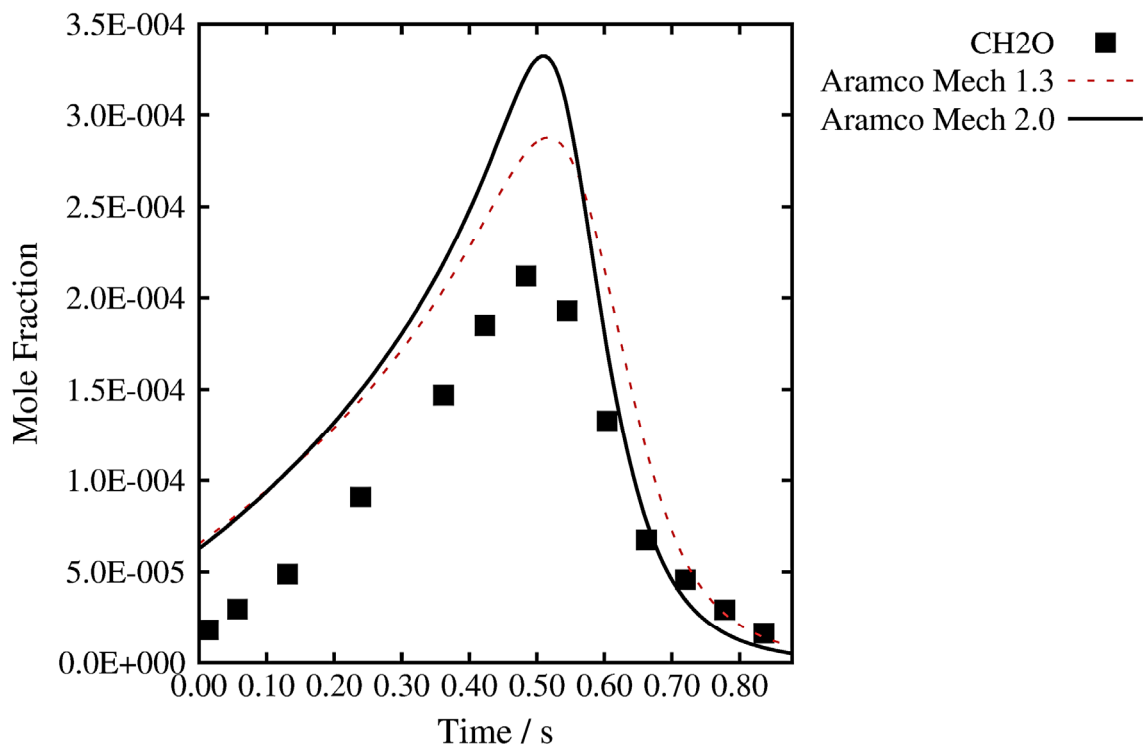
0.31% C₃H₆ 1.49% O₂ in N₂, $\Phi = 0.94$, $p = 8.0$ atm, $T = 955$ K



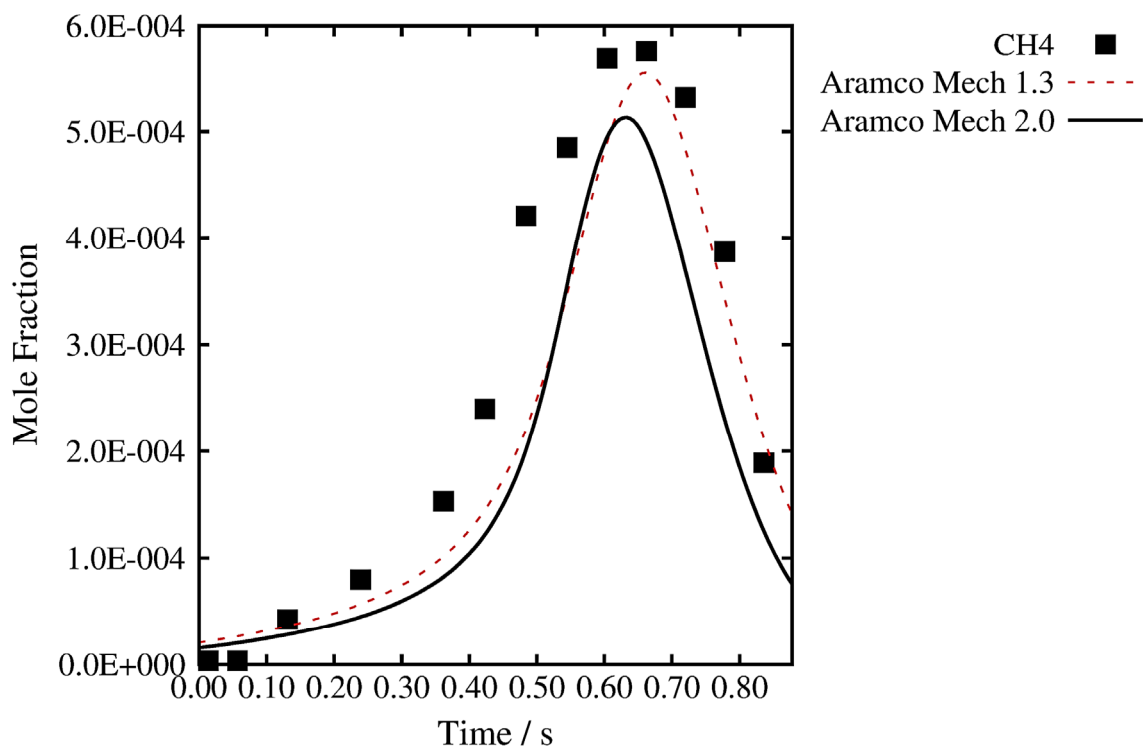
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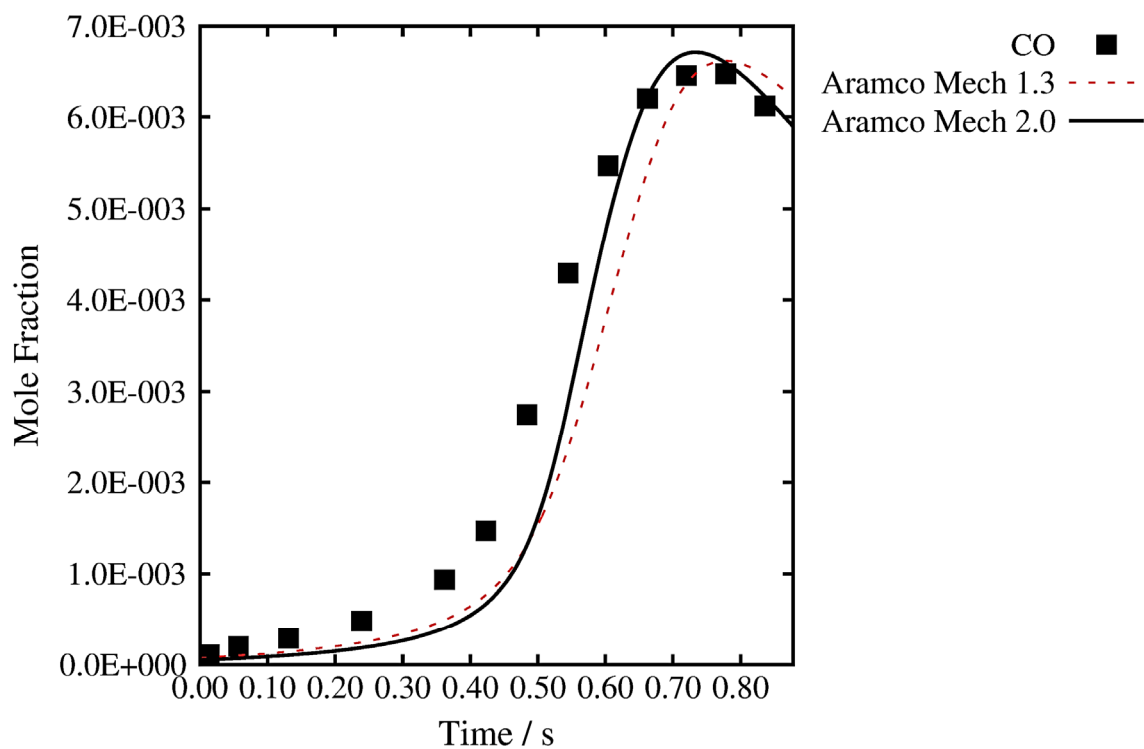
0.31% C₃H₆ 1.49% O₂ in N₂, $\Phi = 0.94$, $p = 8.0$ atm, $T = 955$ K



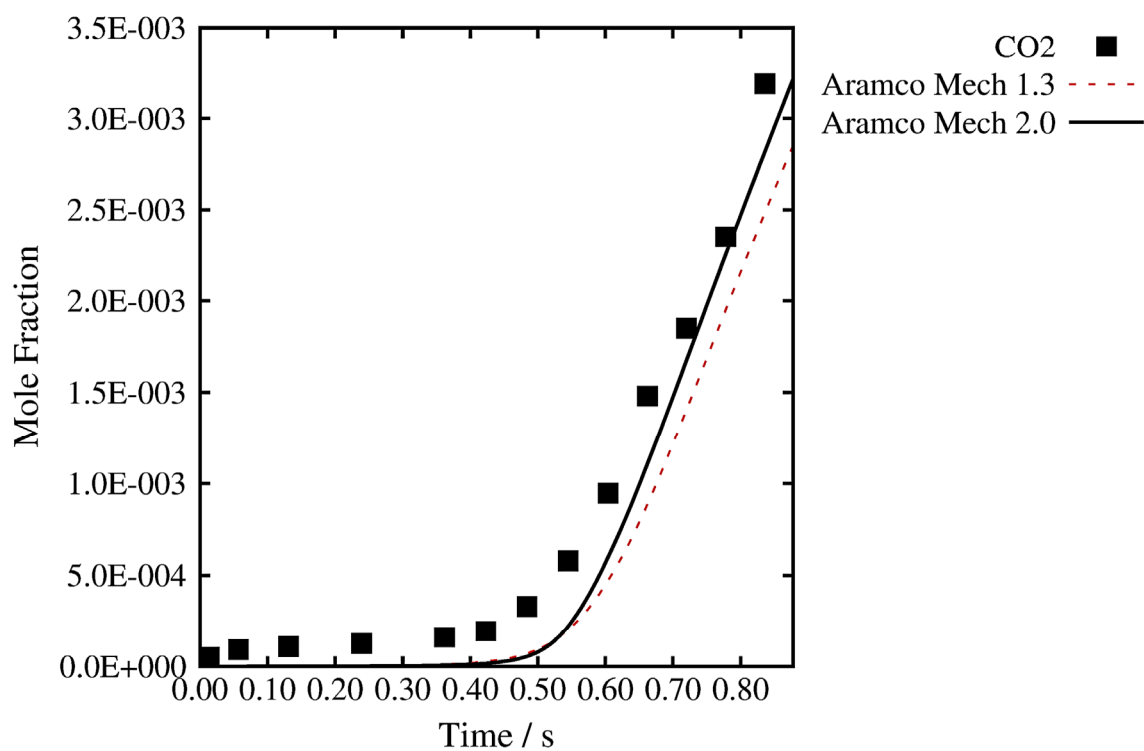
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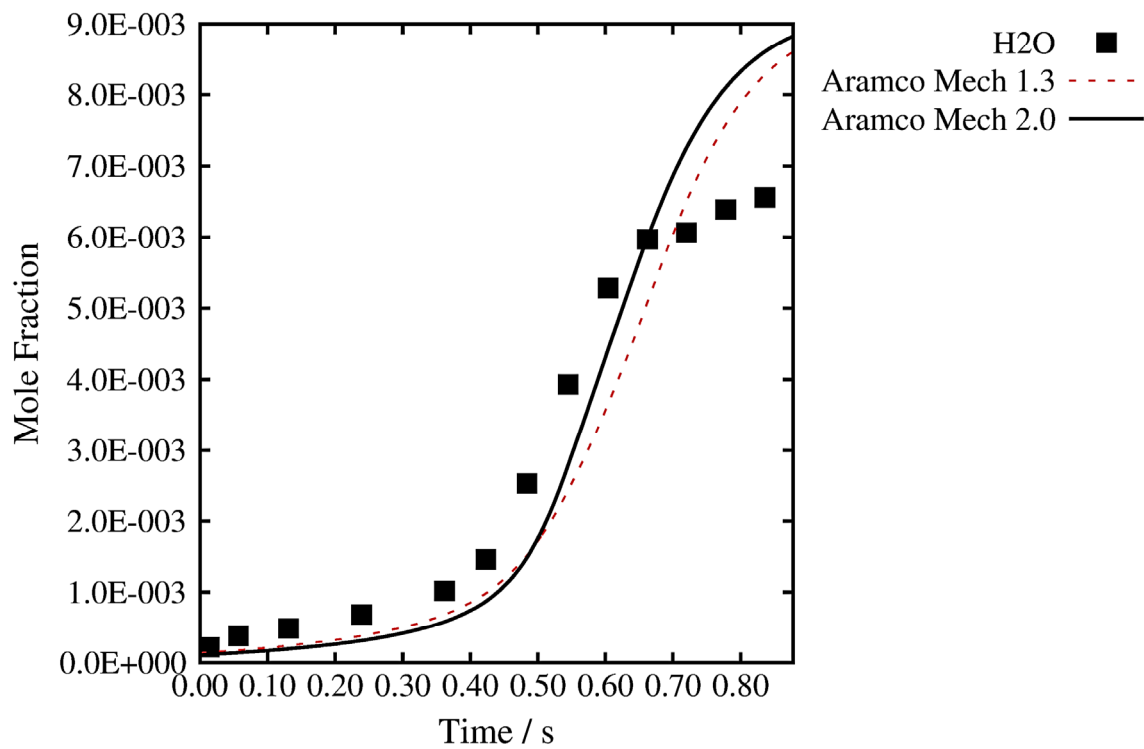
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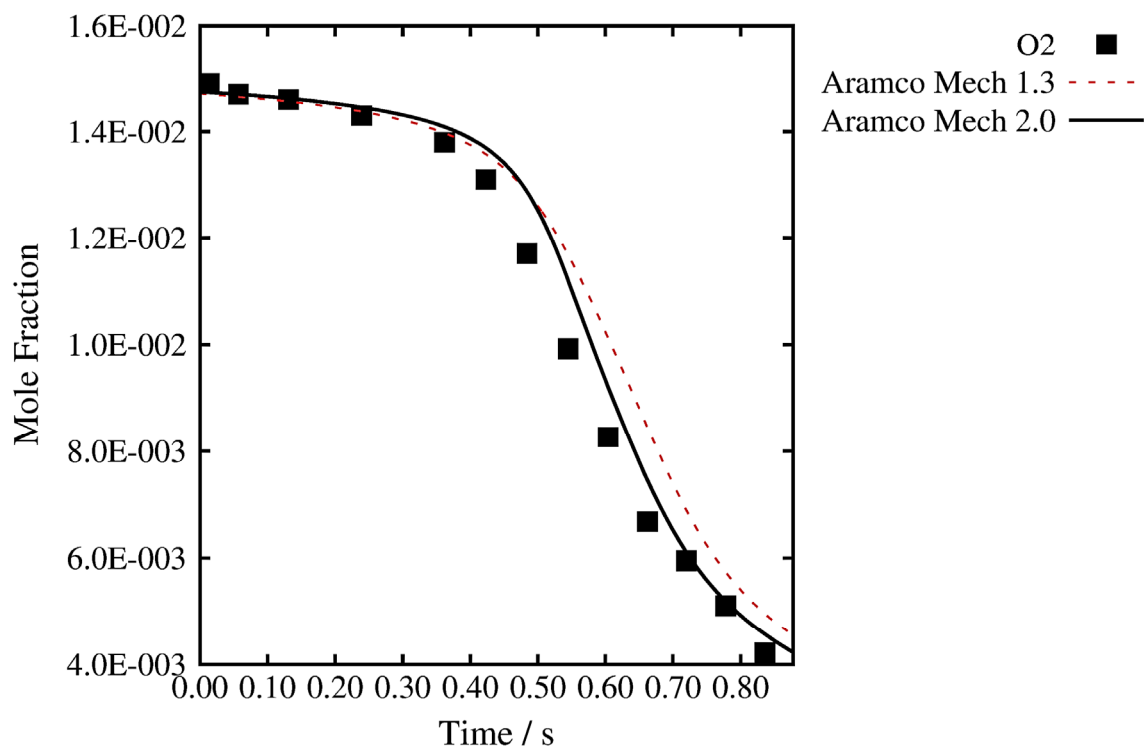
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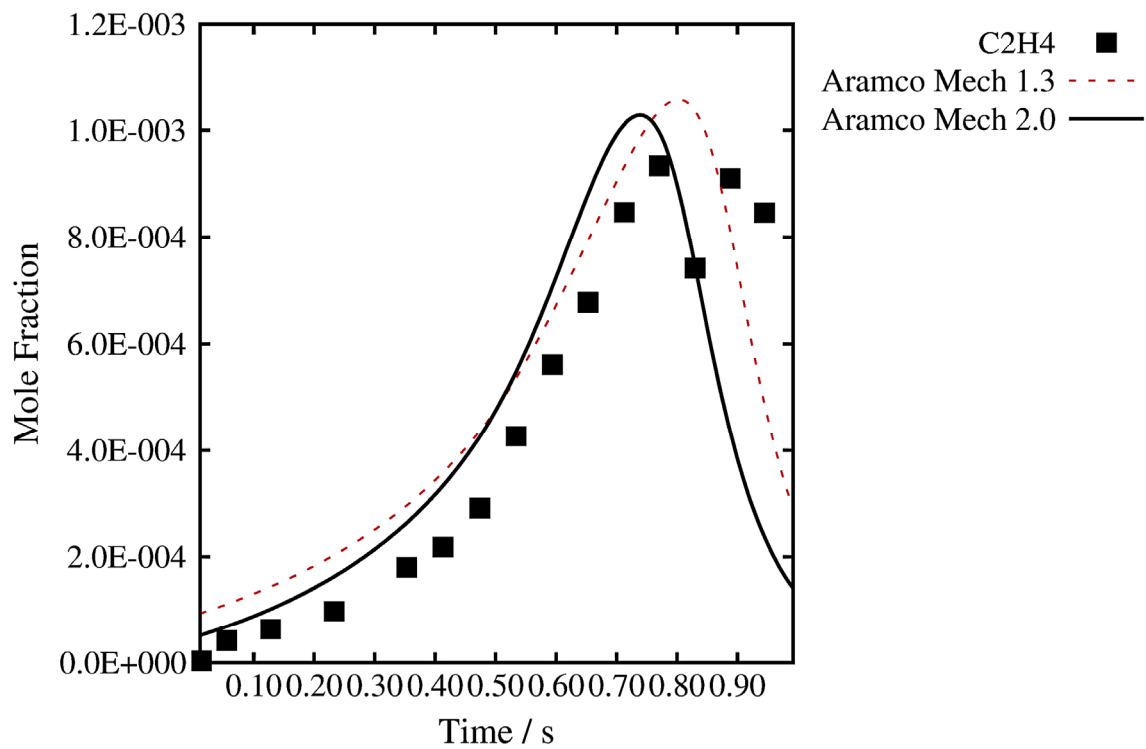
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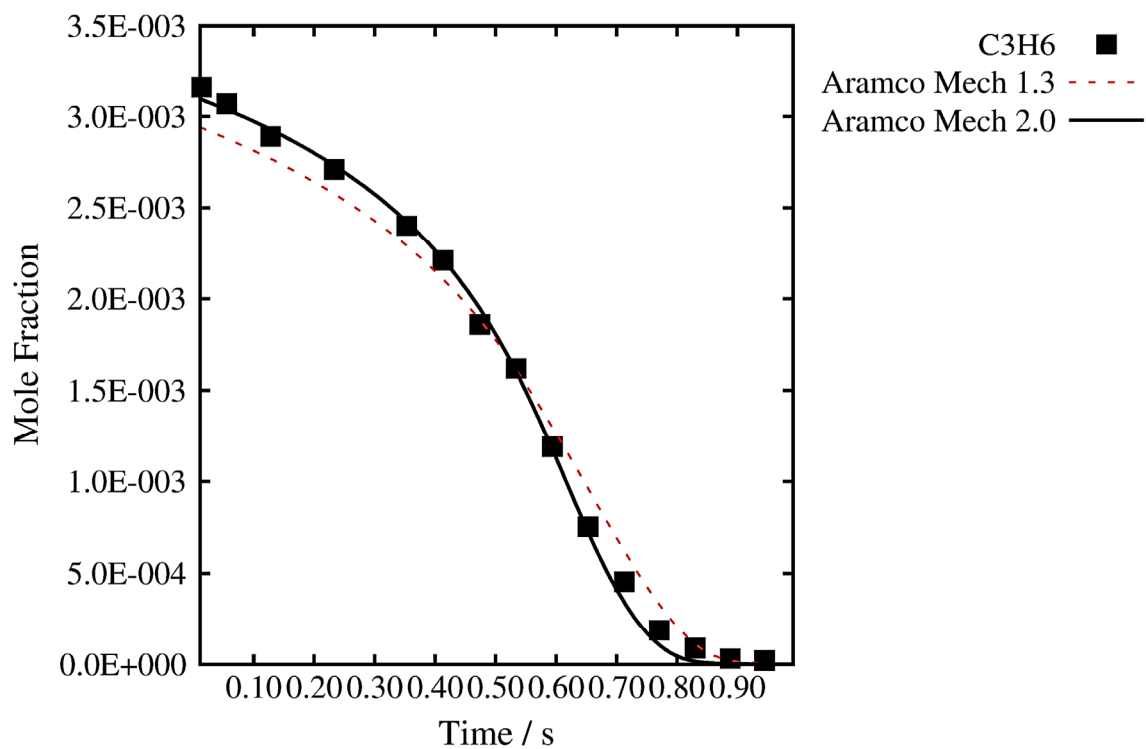
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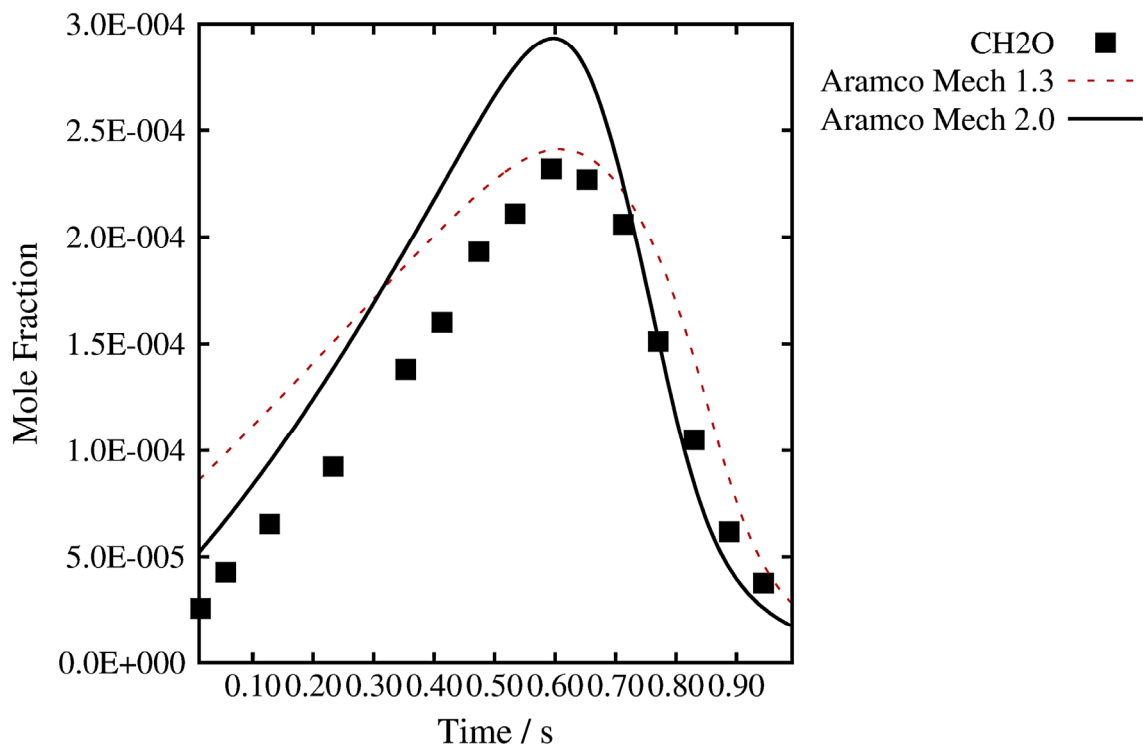
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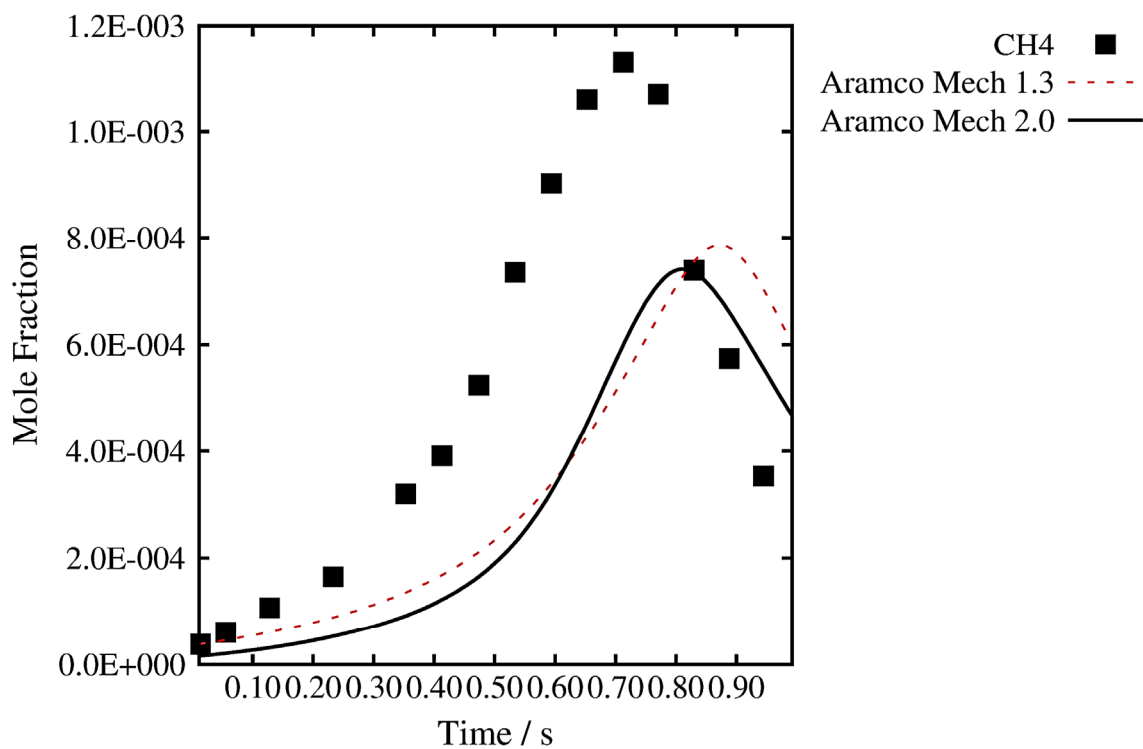
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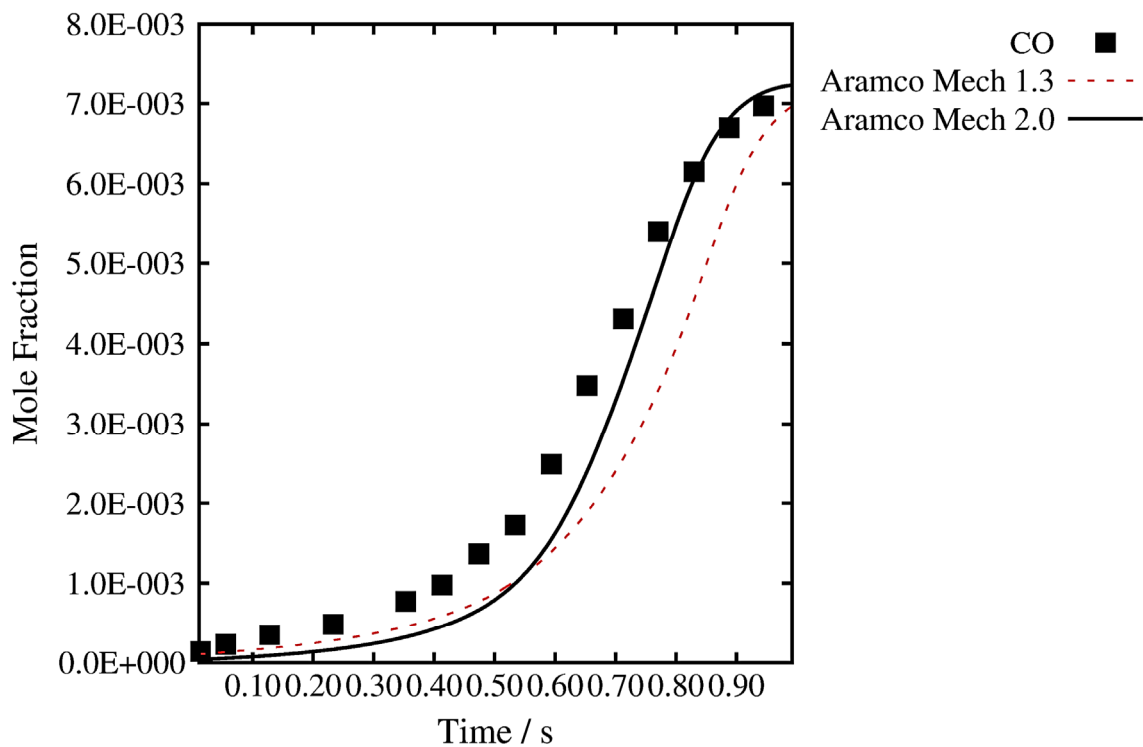
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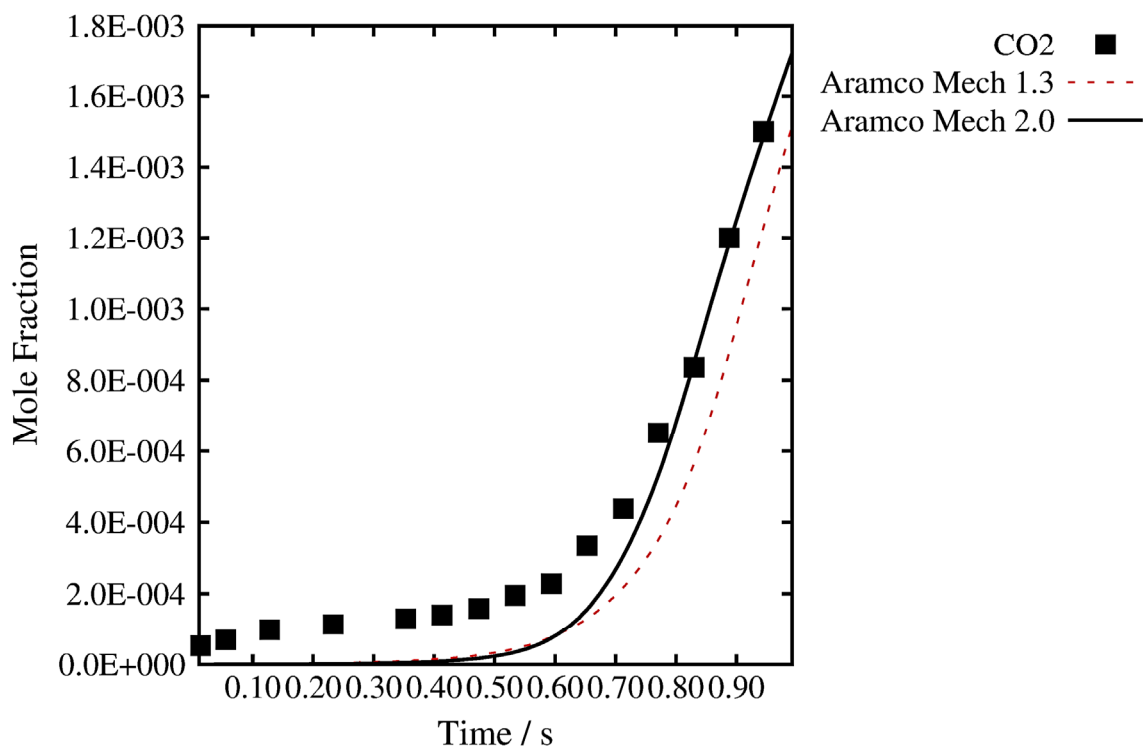
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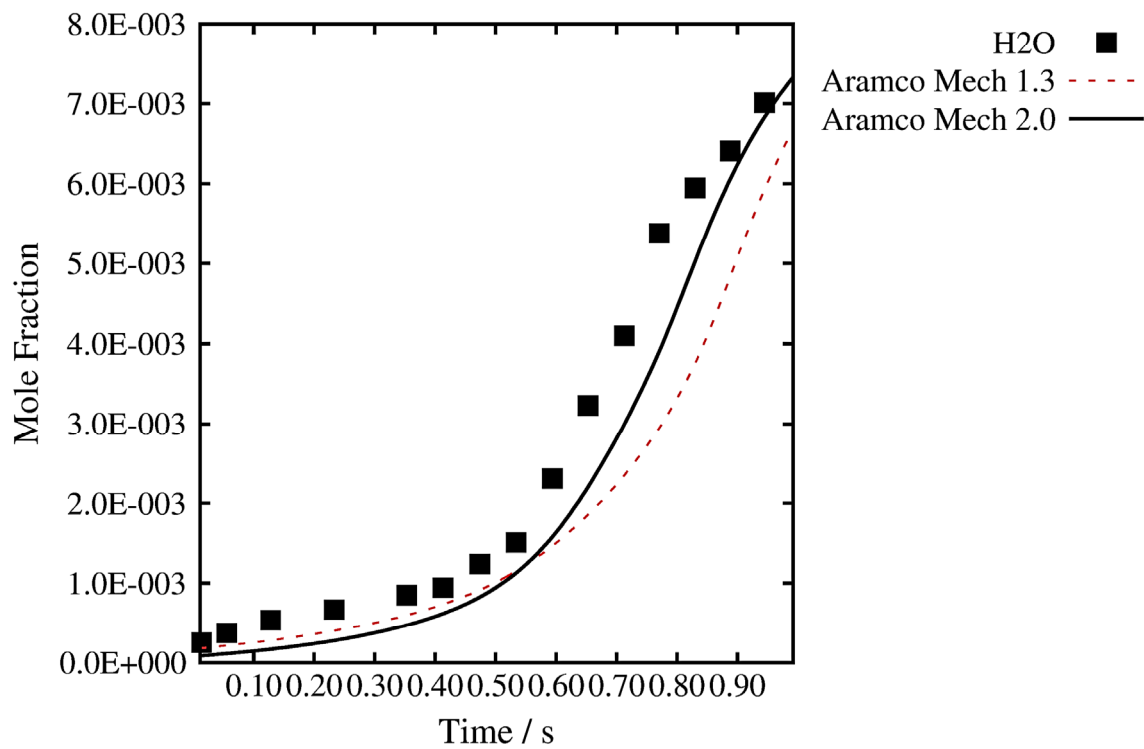
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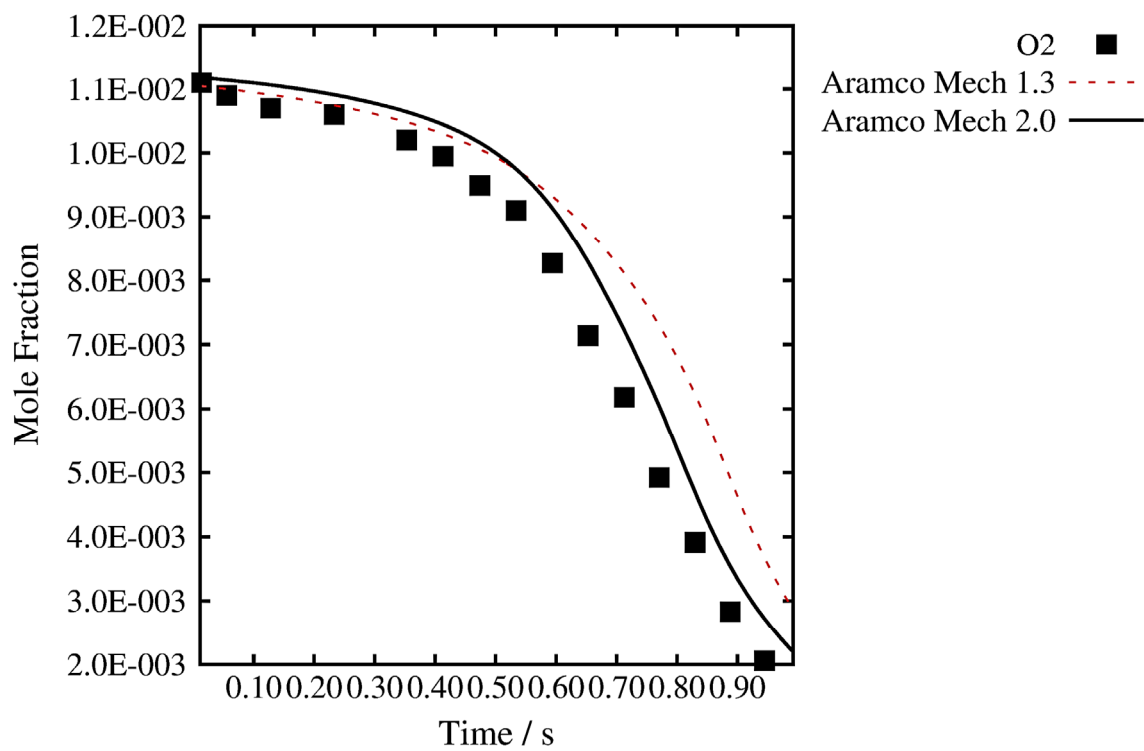
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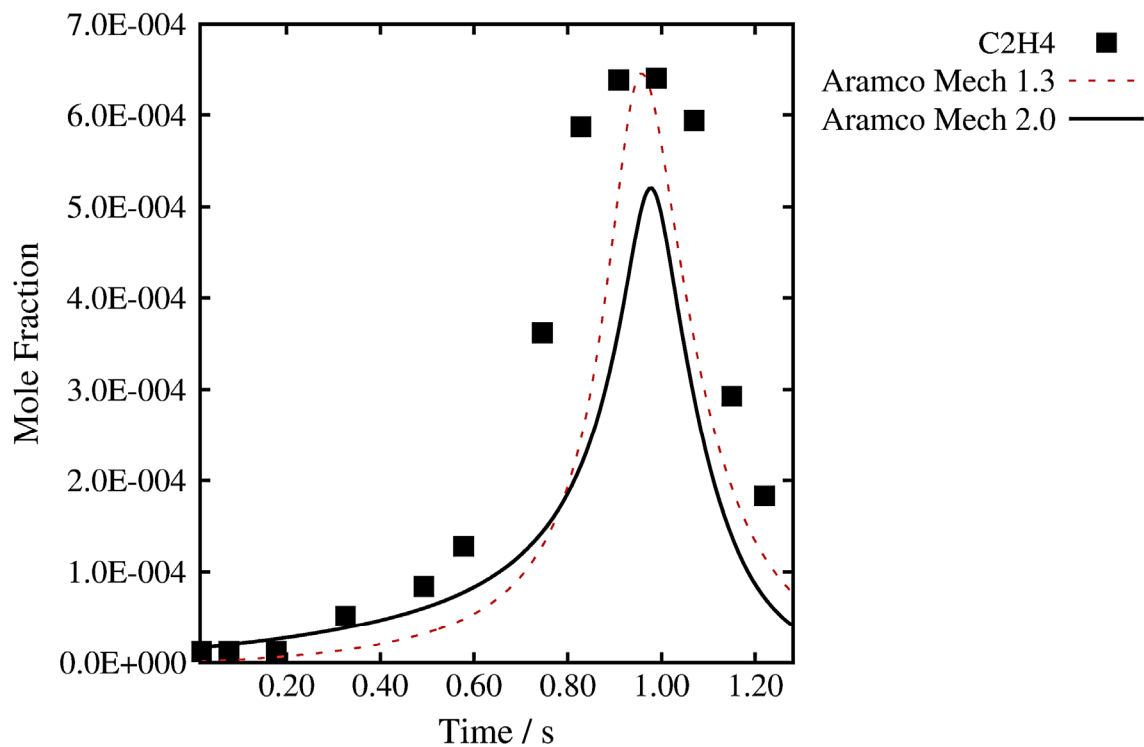
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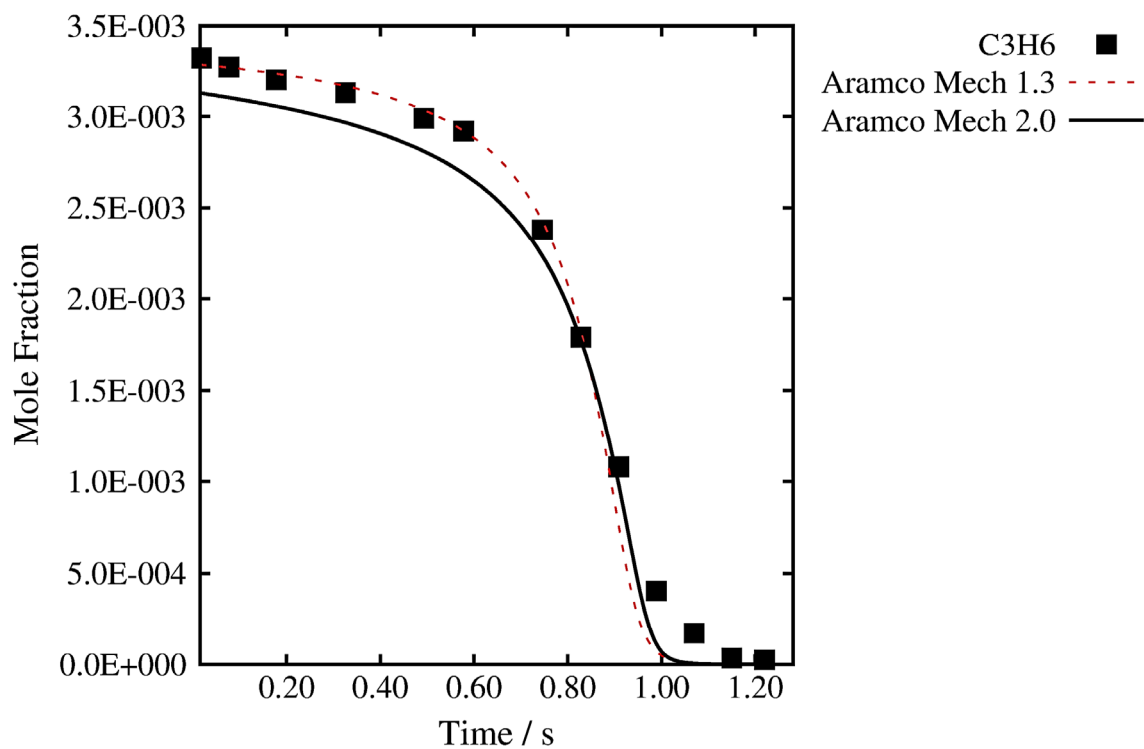
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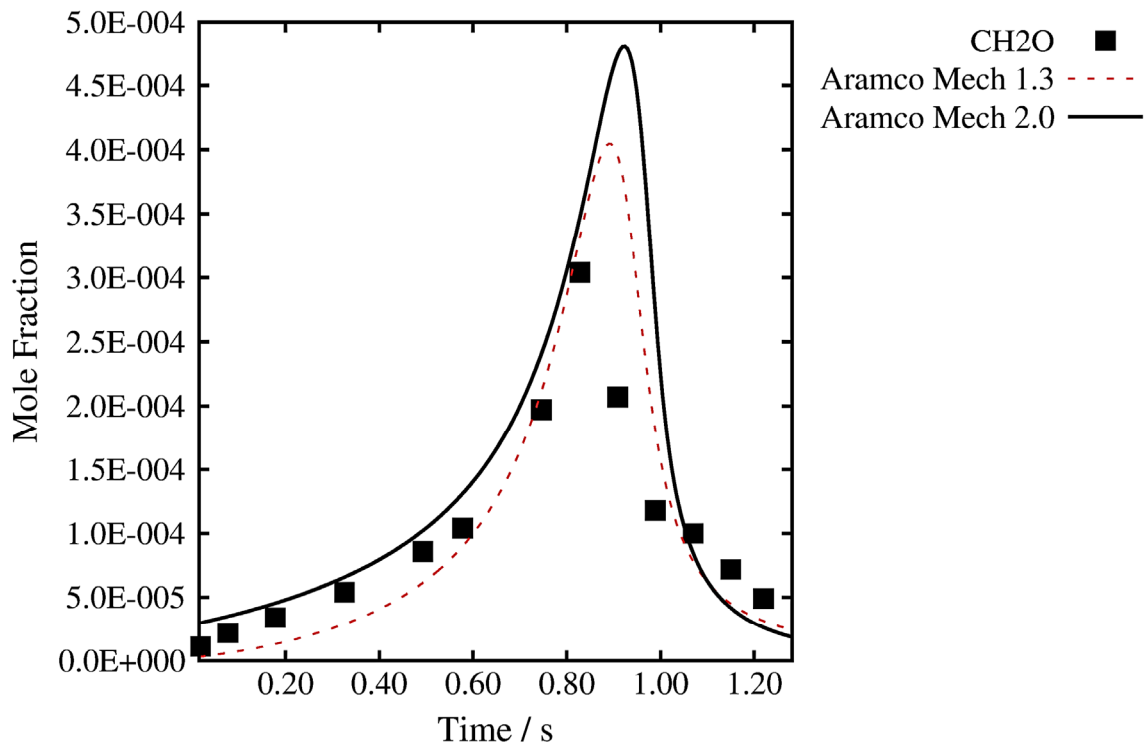
0.33% C₃H₆ 2.15% O₂ in N₂, $\Phi = 0.70$, $p = 10.0$ atm, $T = 875$ K



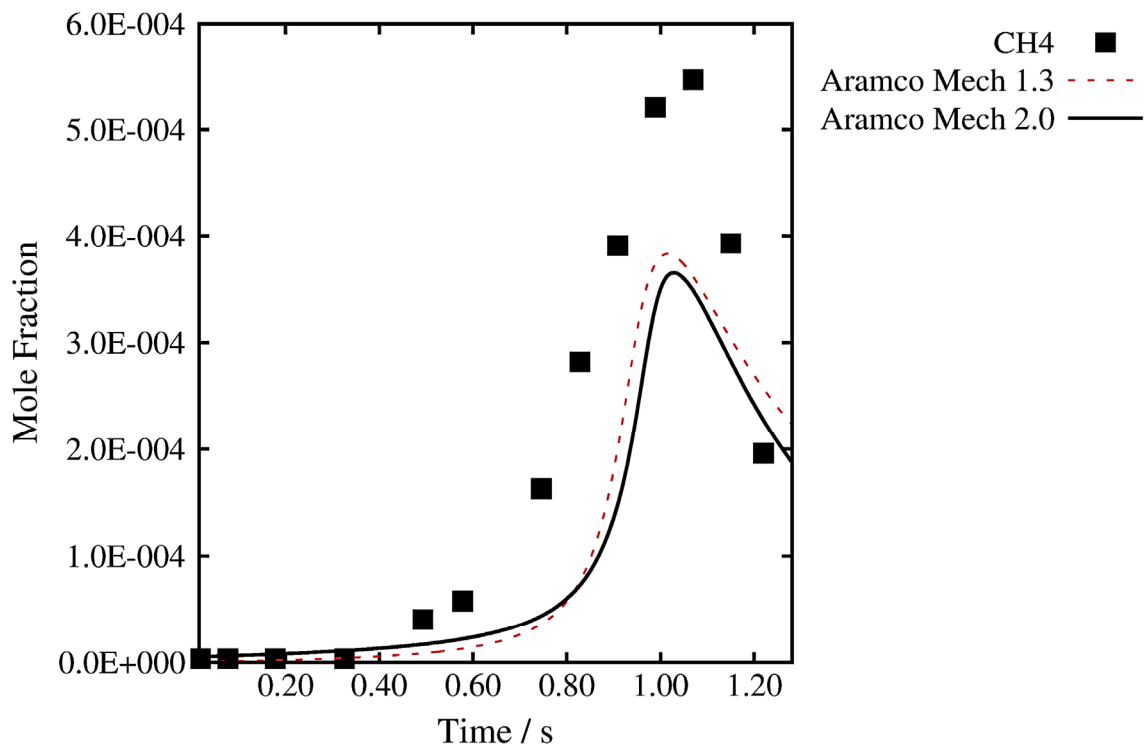
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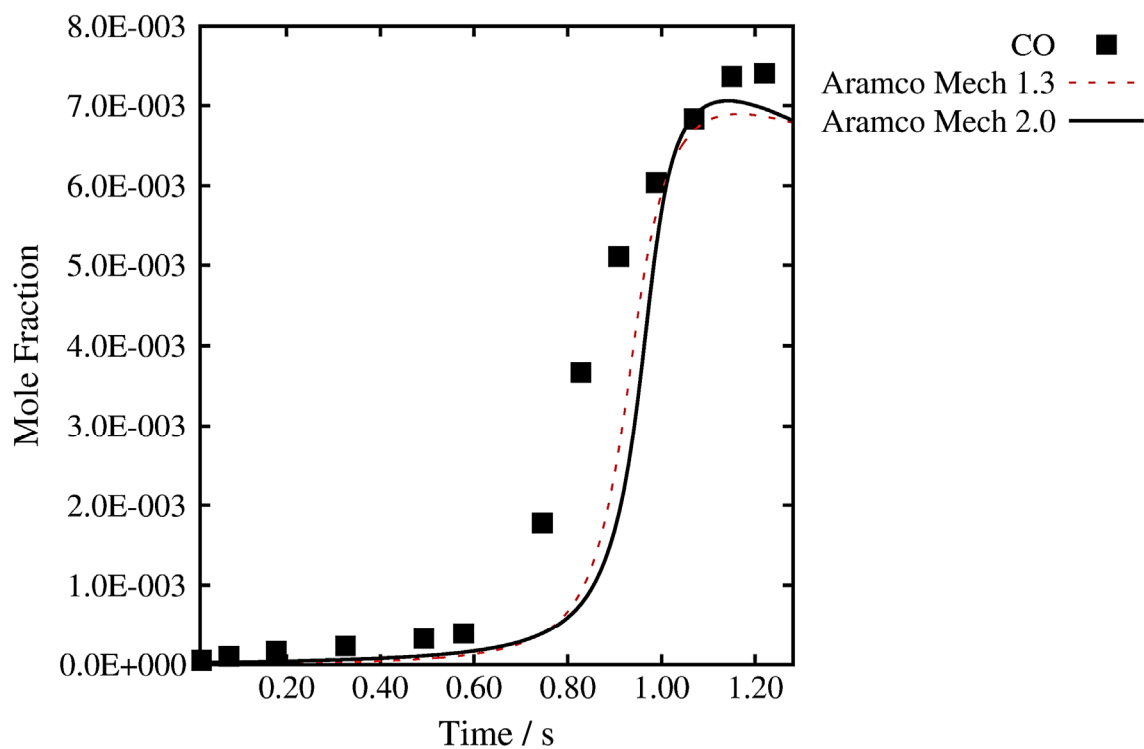
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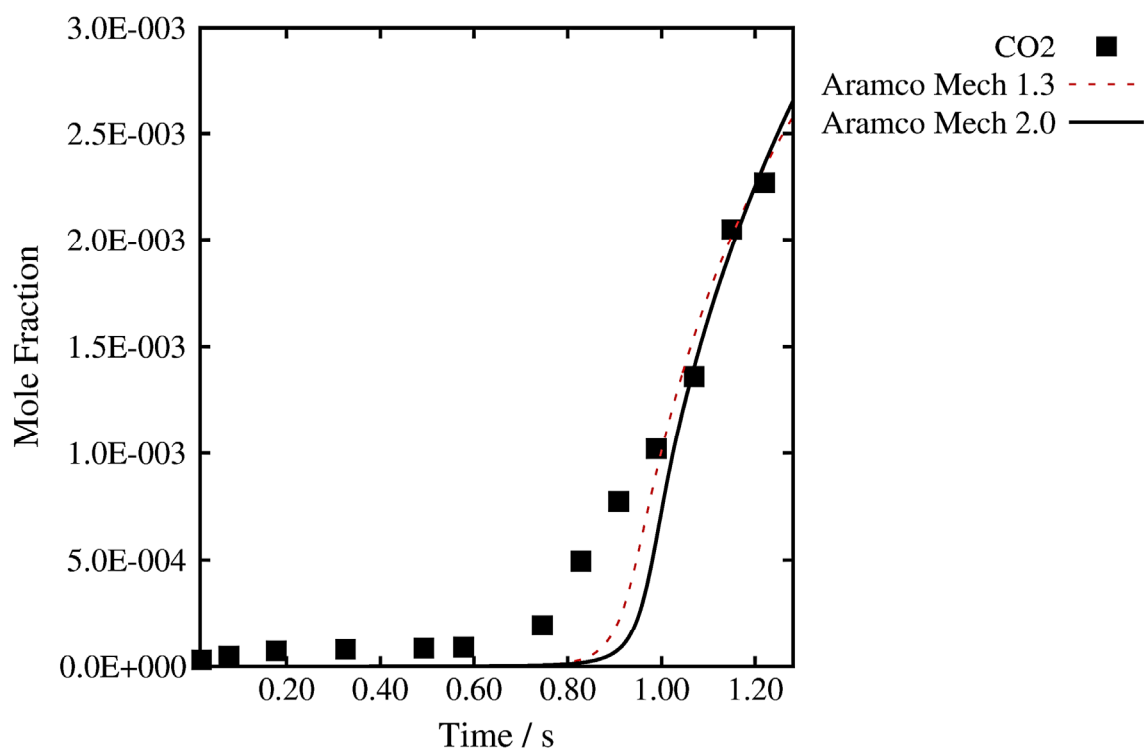
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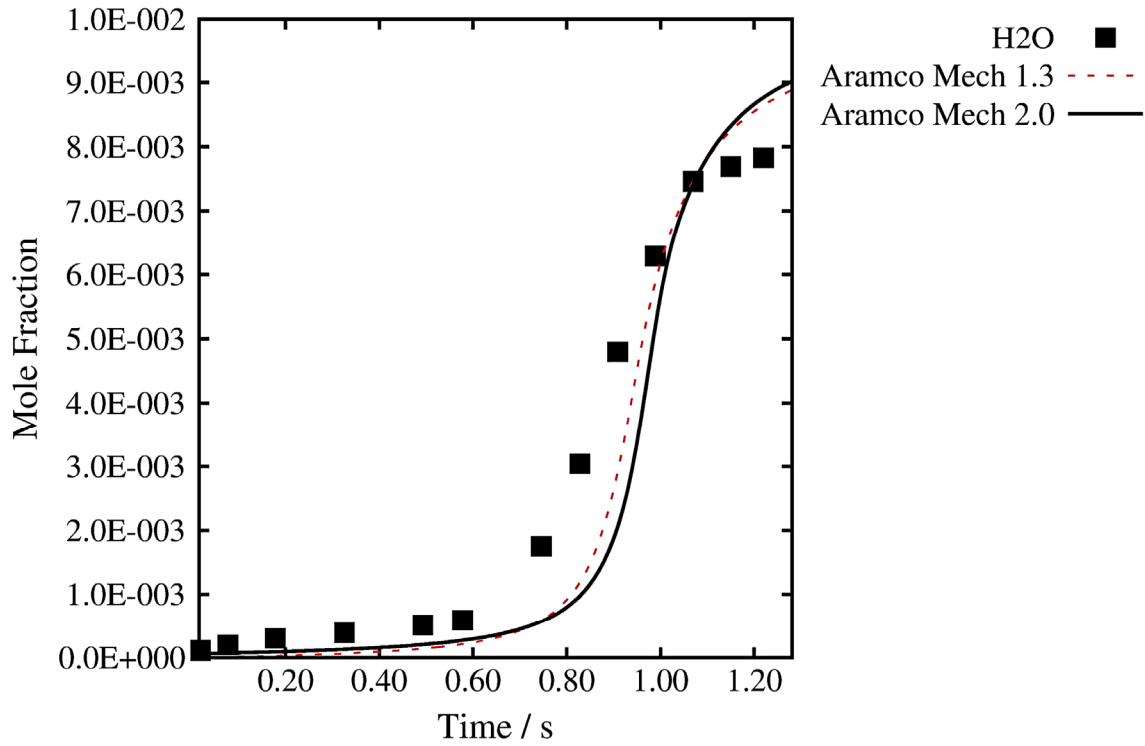
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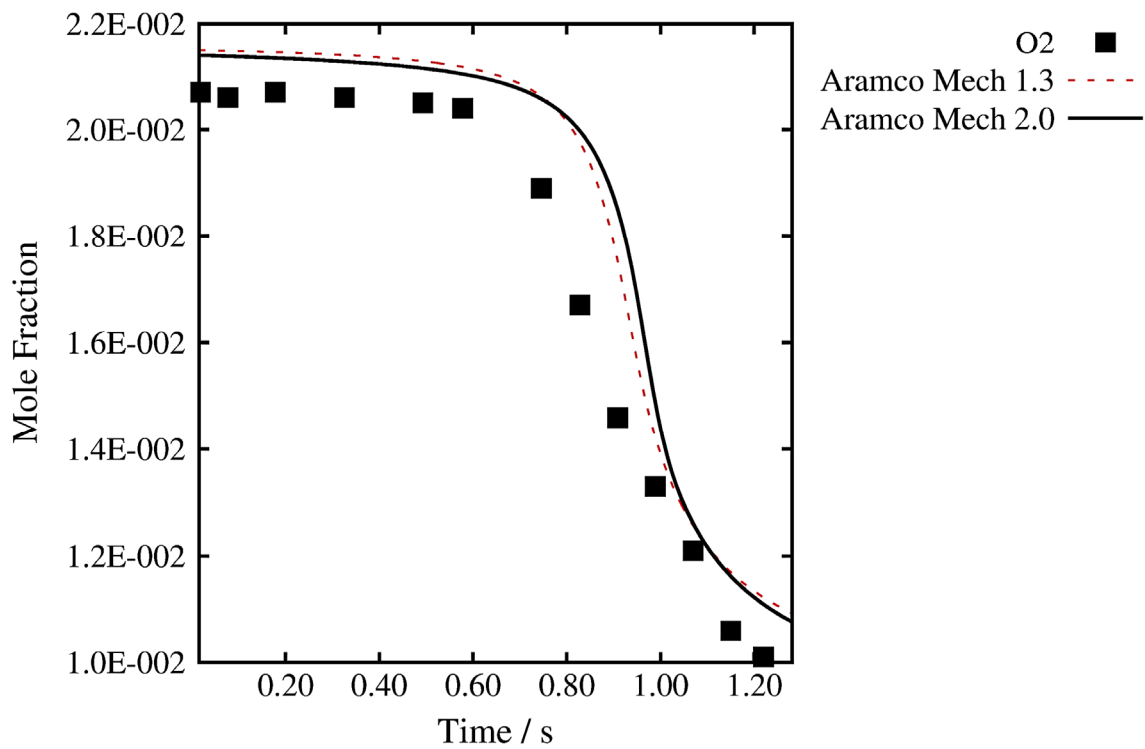
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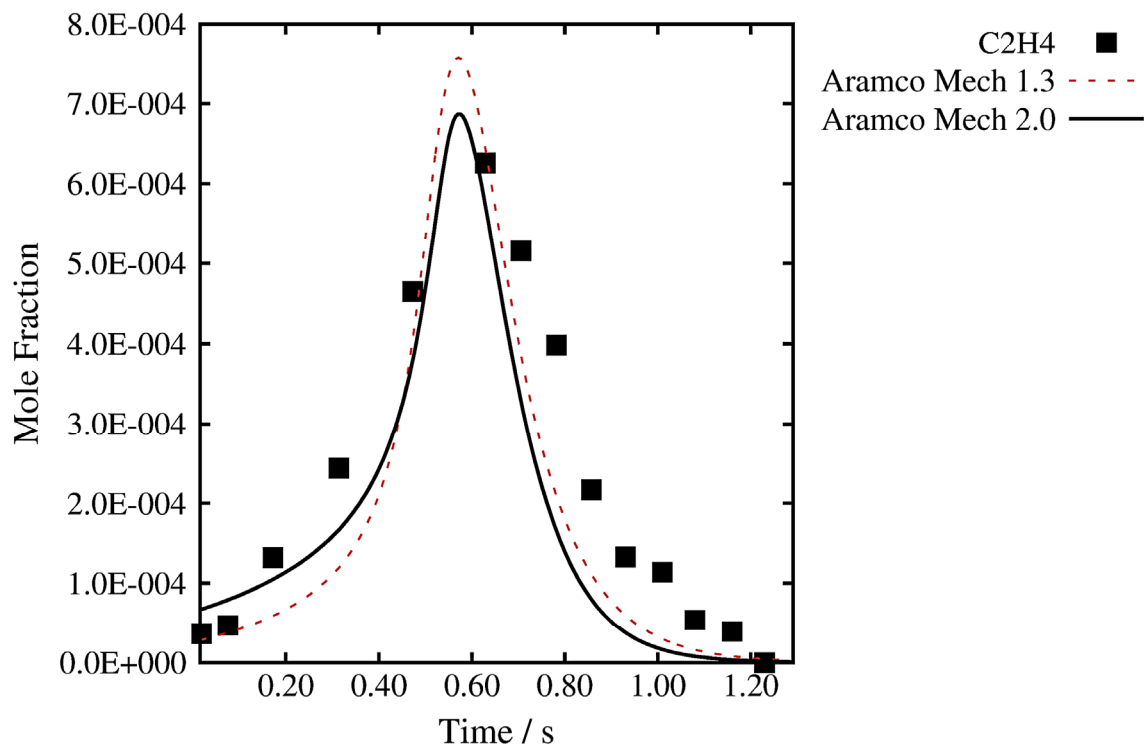
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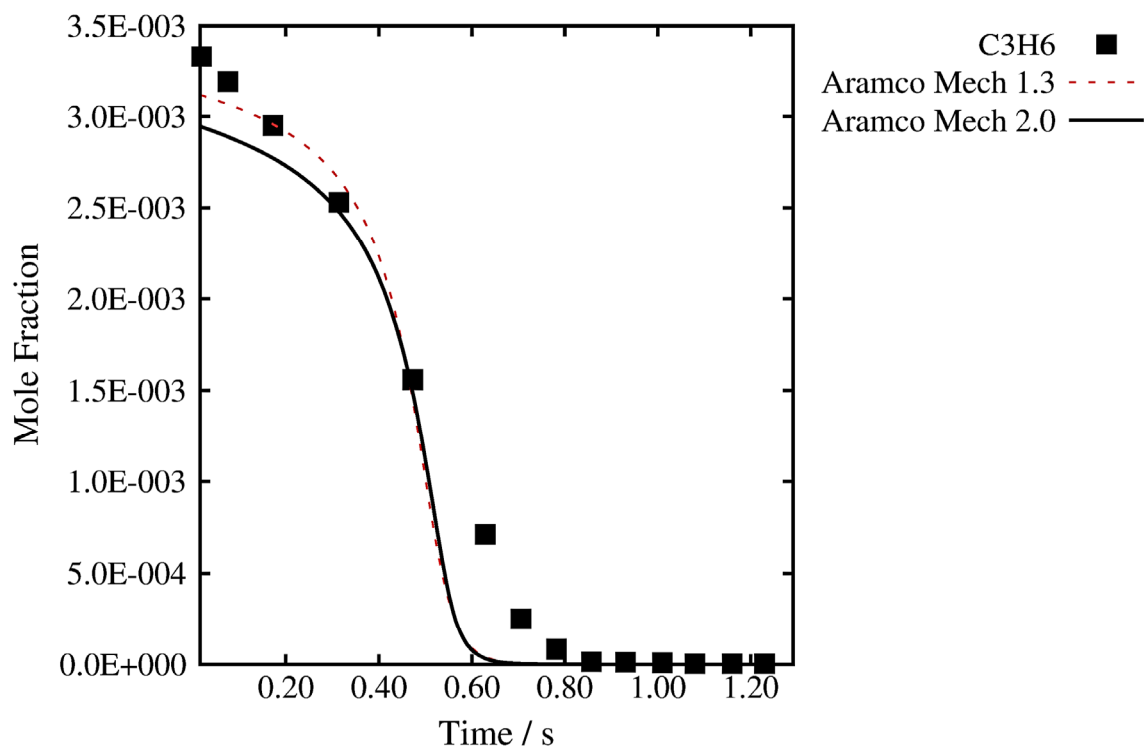
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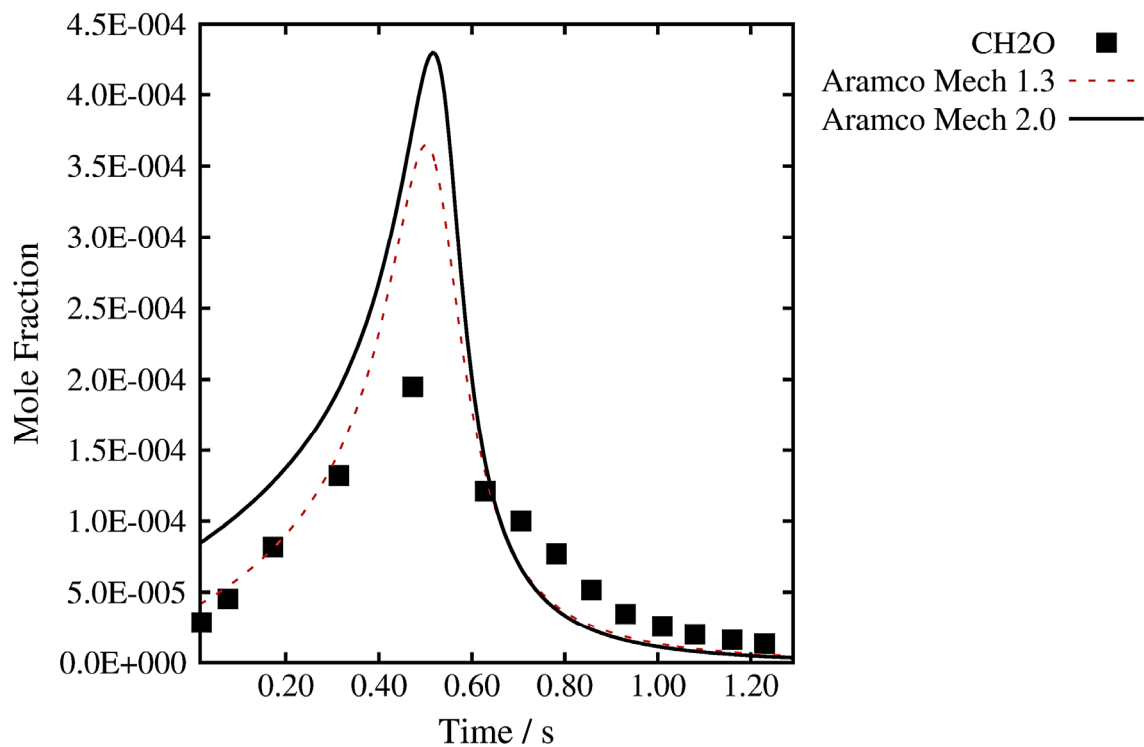
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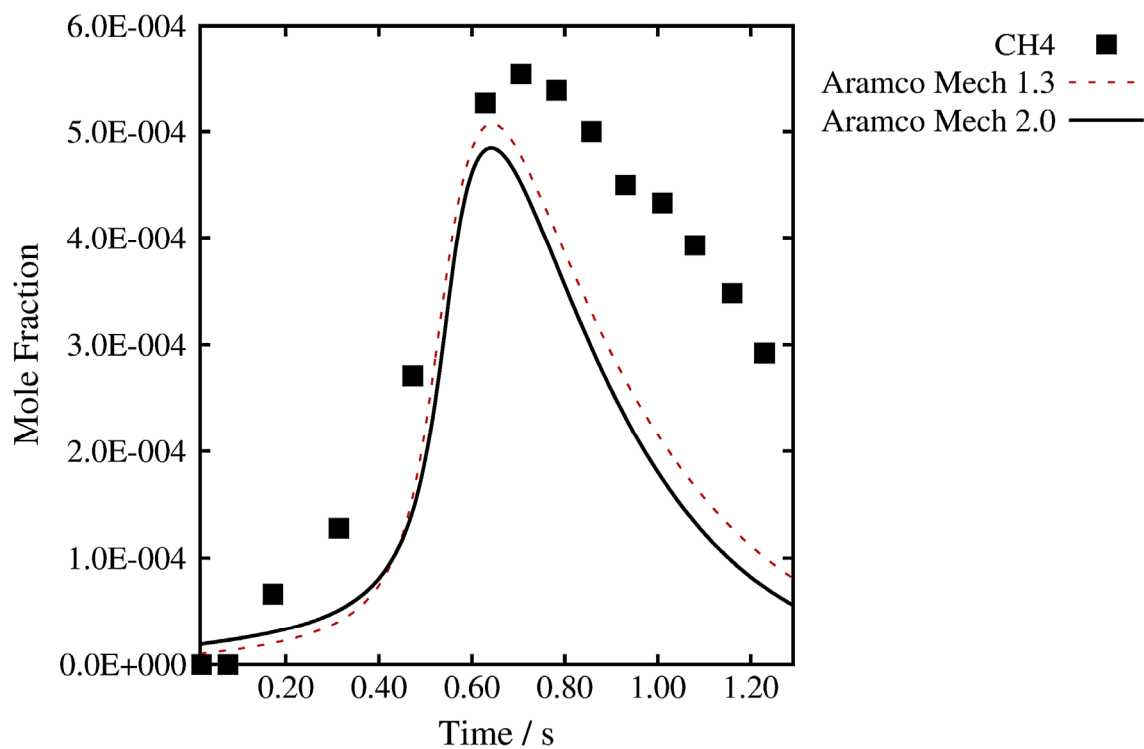
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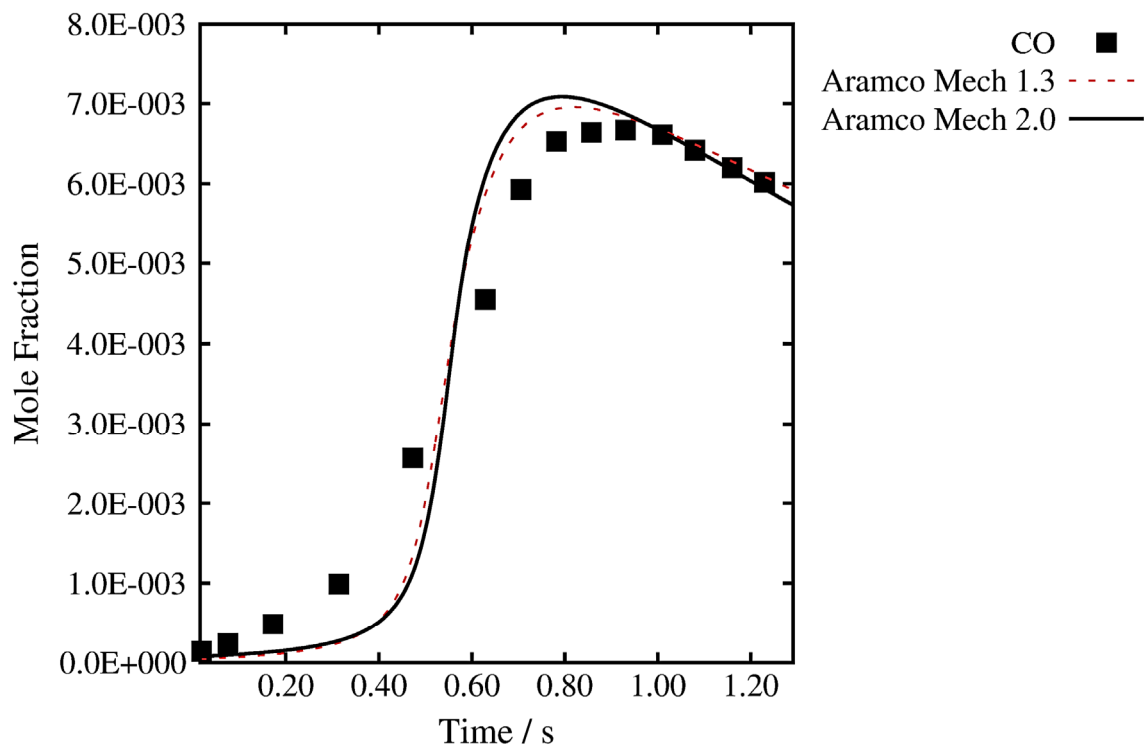
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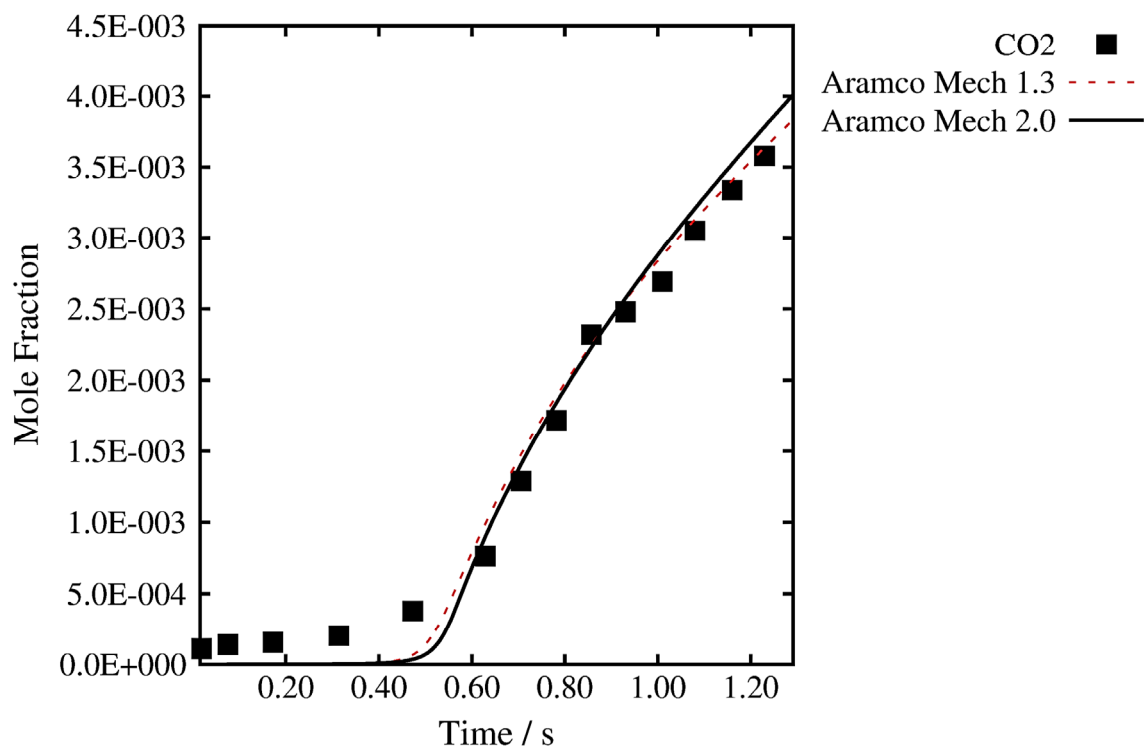
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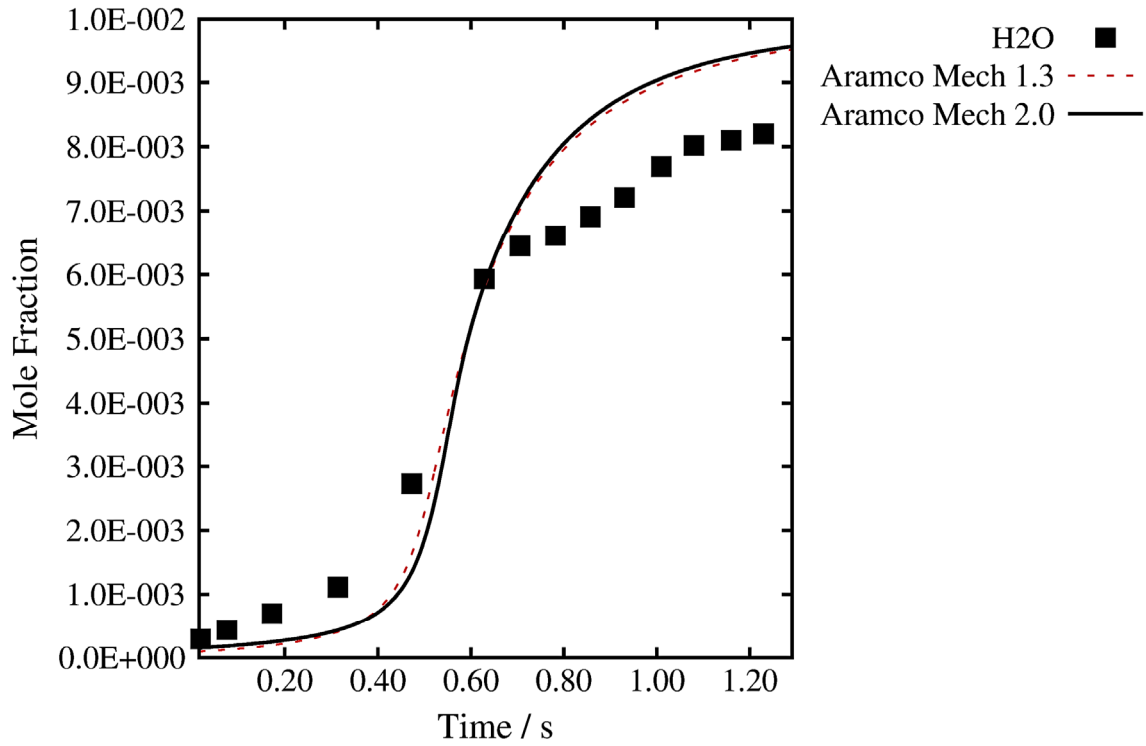
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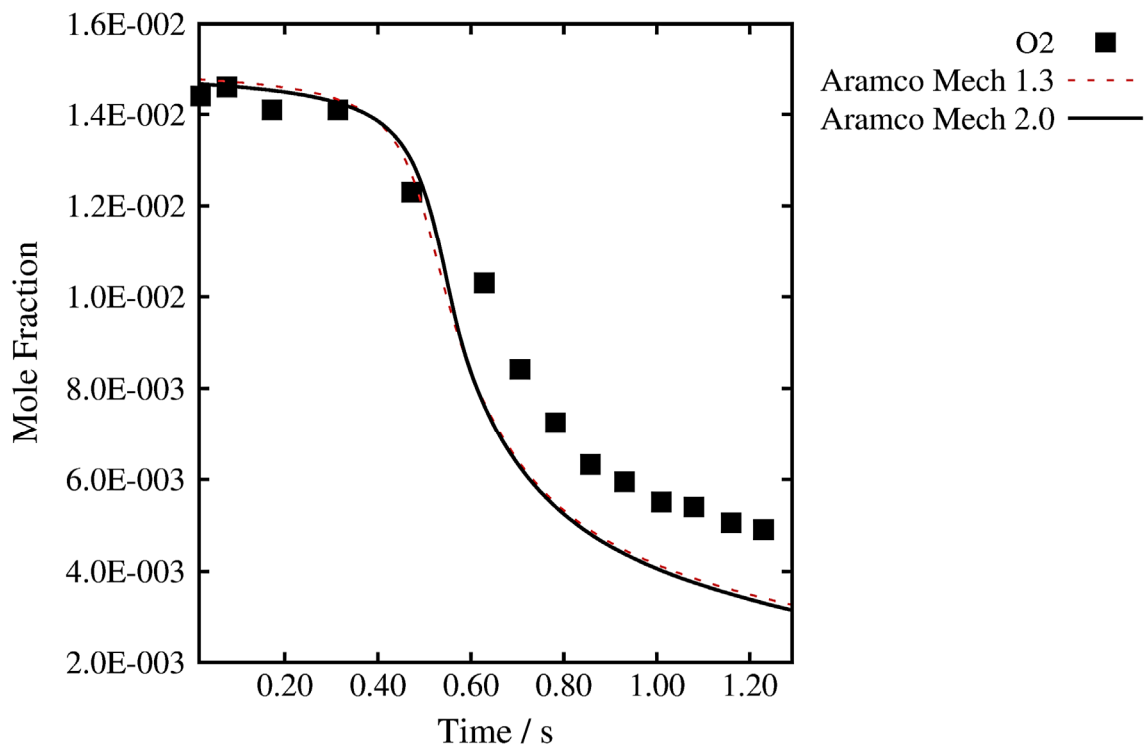
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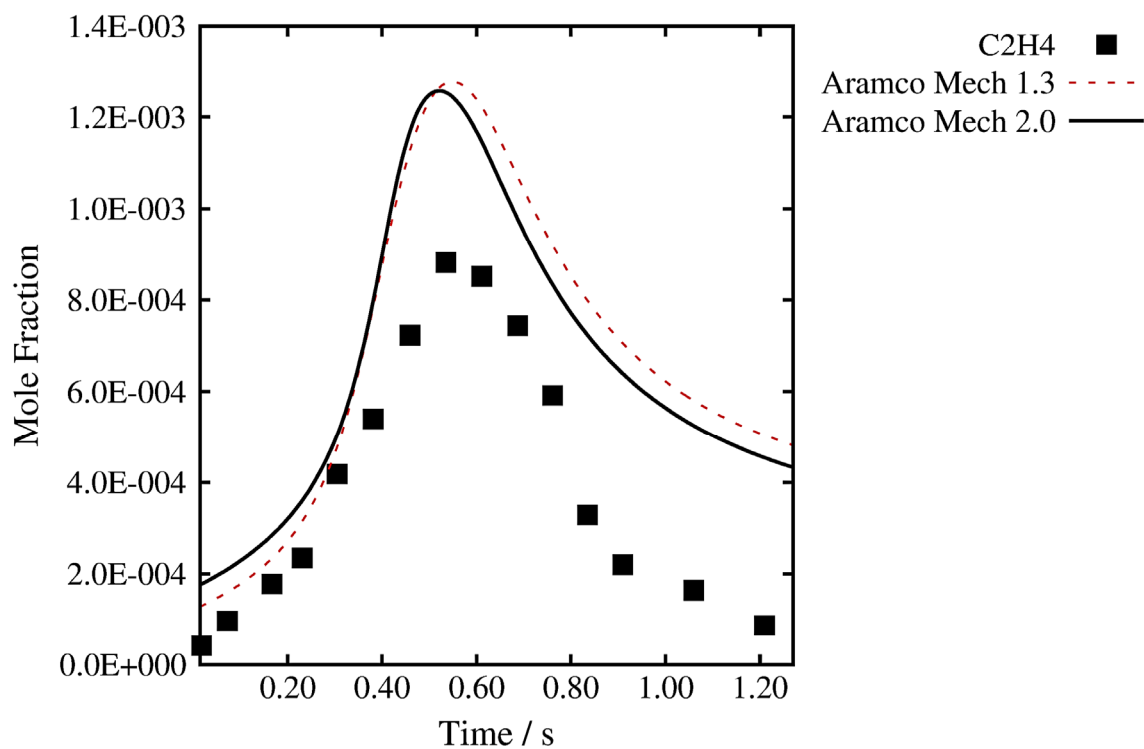
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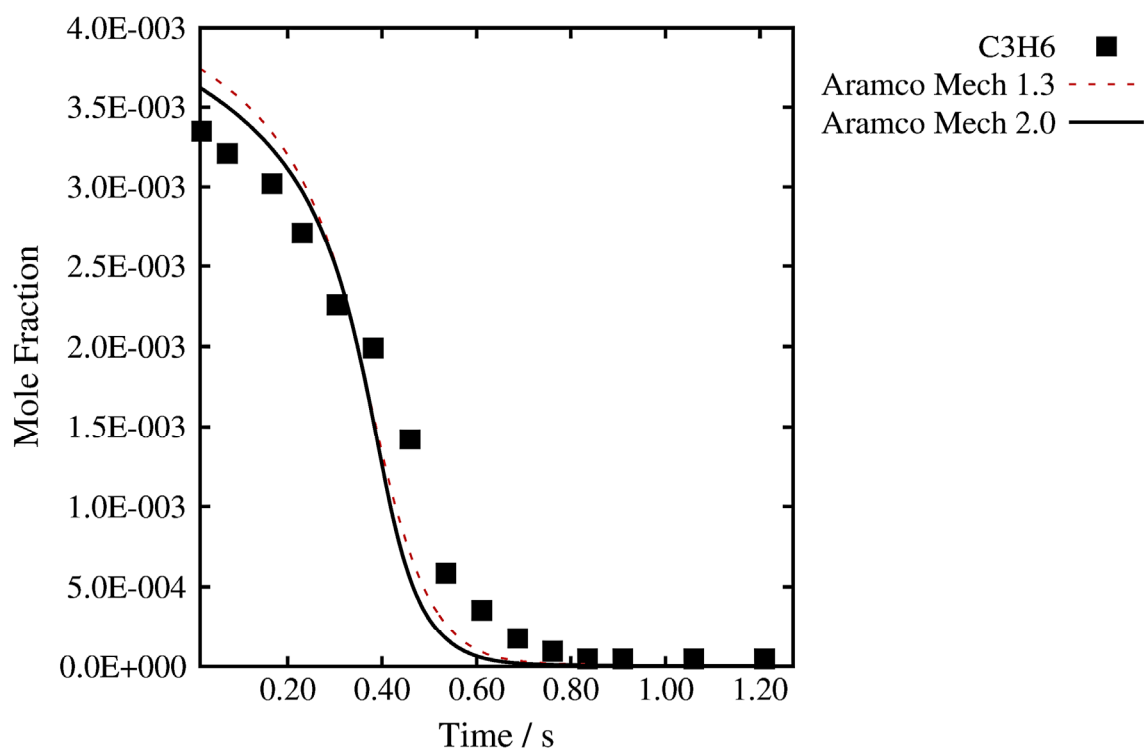
0.33% C₃H₆ 1.49% O₂ in N₂, $\Phi = 1.00$, $p = 10.0$ atm, $T = 910$ K



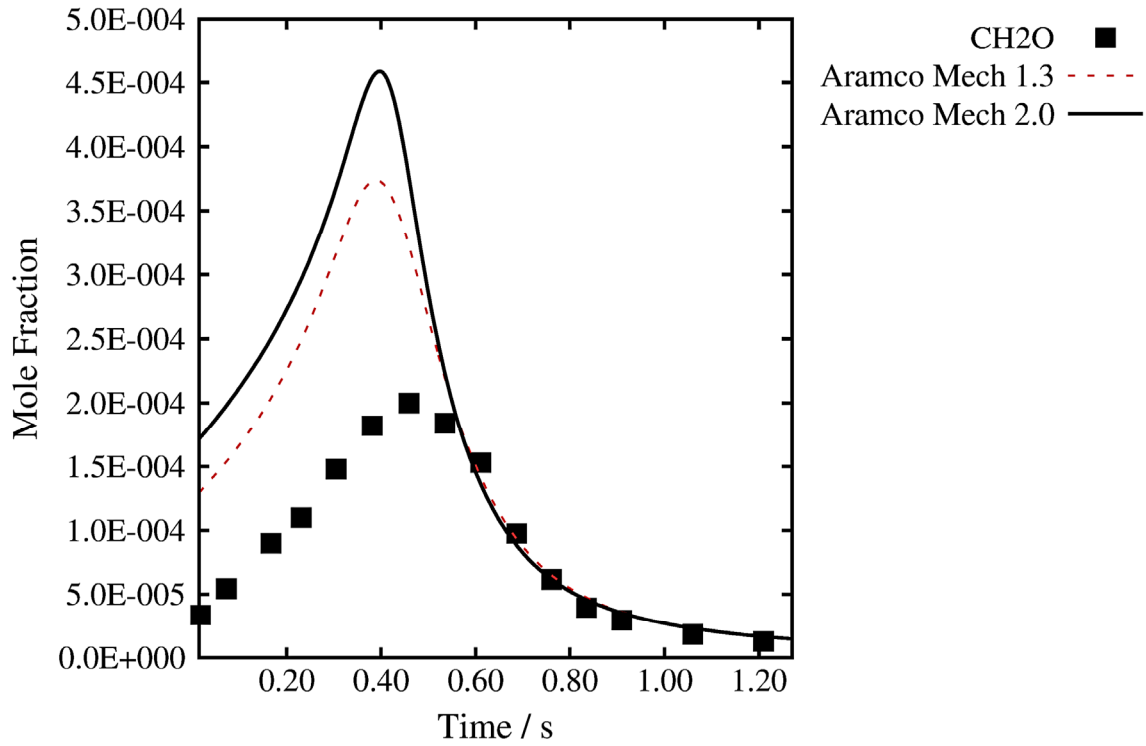
0.34% C₃H₆ 1.10% O₂ in N₂, $\Phi = 1.37$, $p = 10.0$ atm, $T = 942$ K



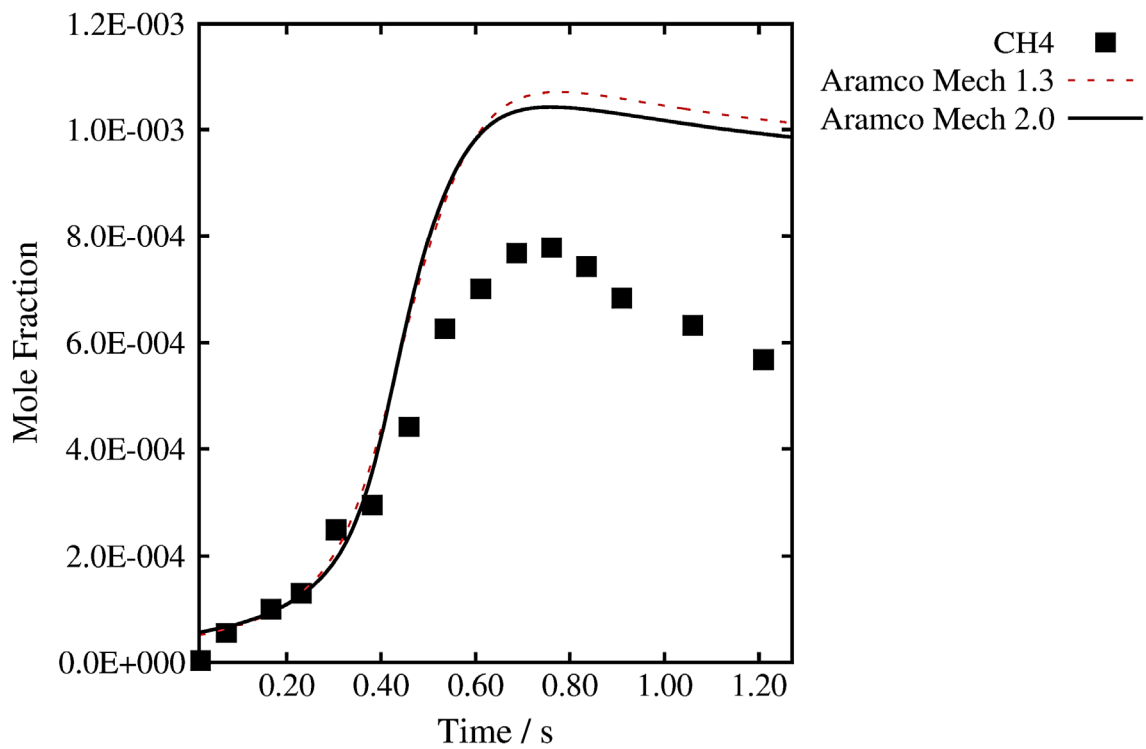
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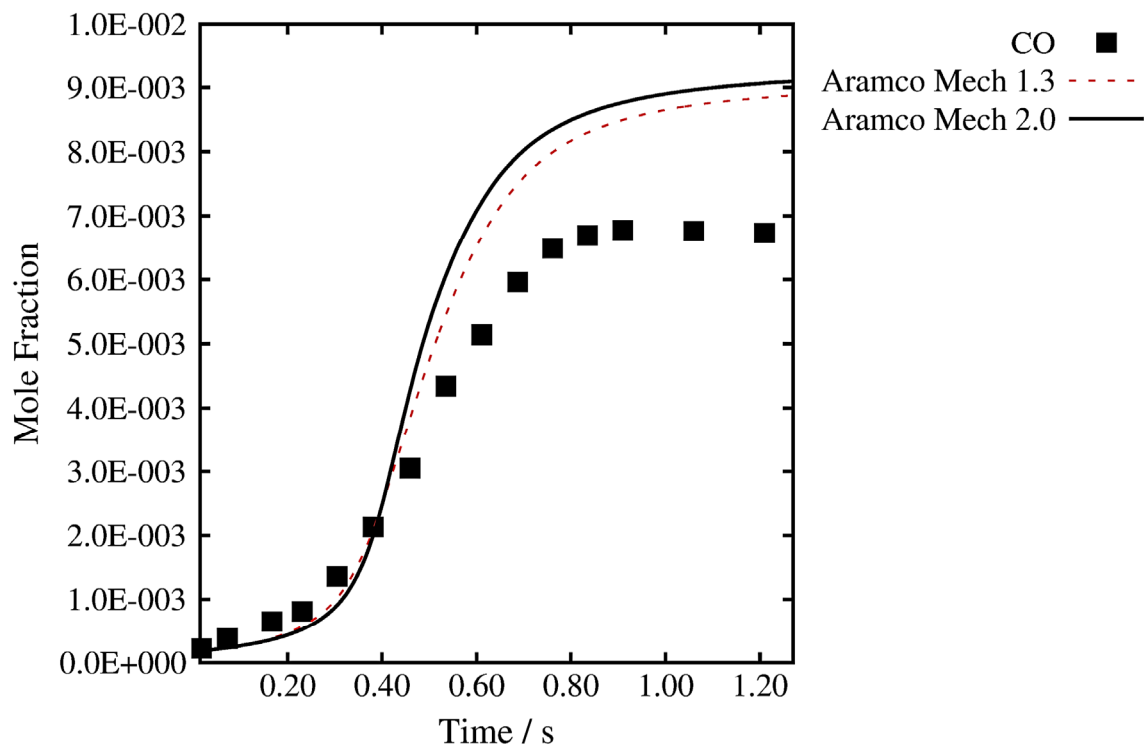
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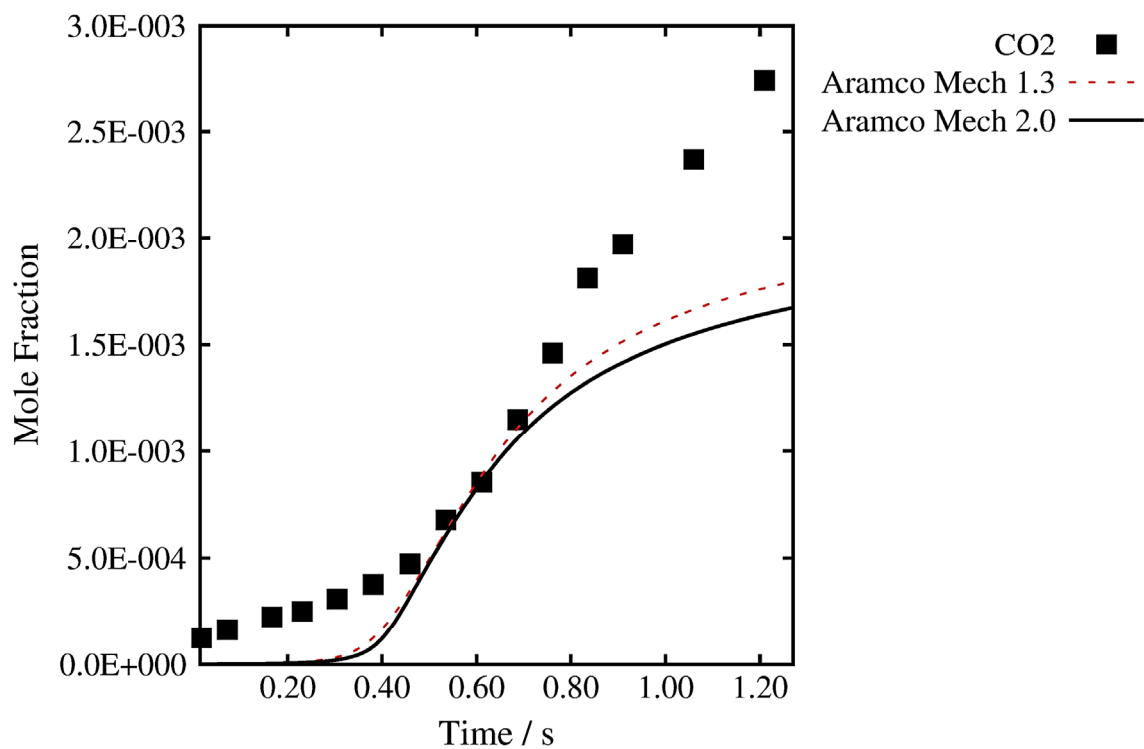
0.34% C₃H₆ 1.10% O₂ in N₂, $\Phi = 1.37$, $p = 10.0$ atm, $T = 942$ K



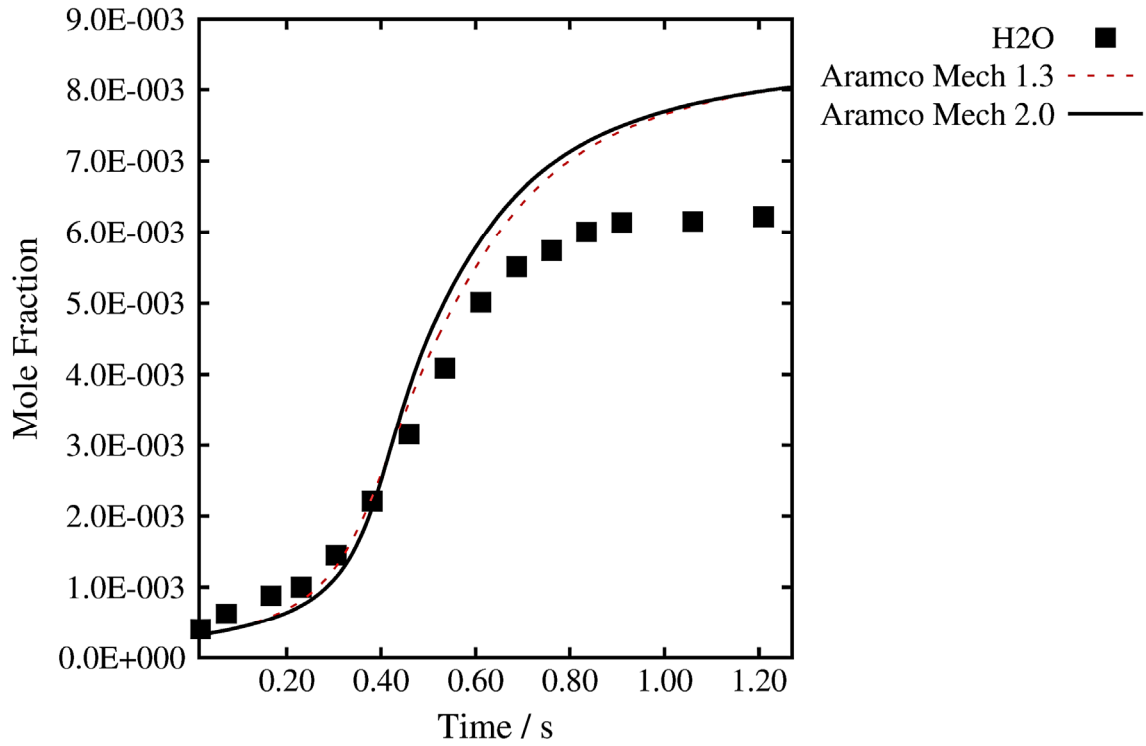
0.34% C₃H₆ 1.10% O₂ in N₂, $\Phi = 1.37$, $p = 10.0$ atm, $T = 942$ K



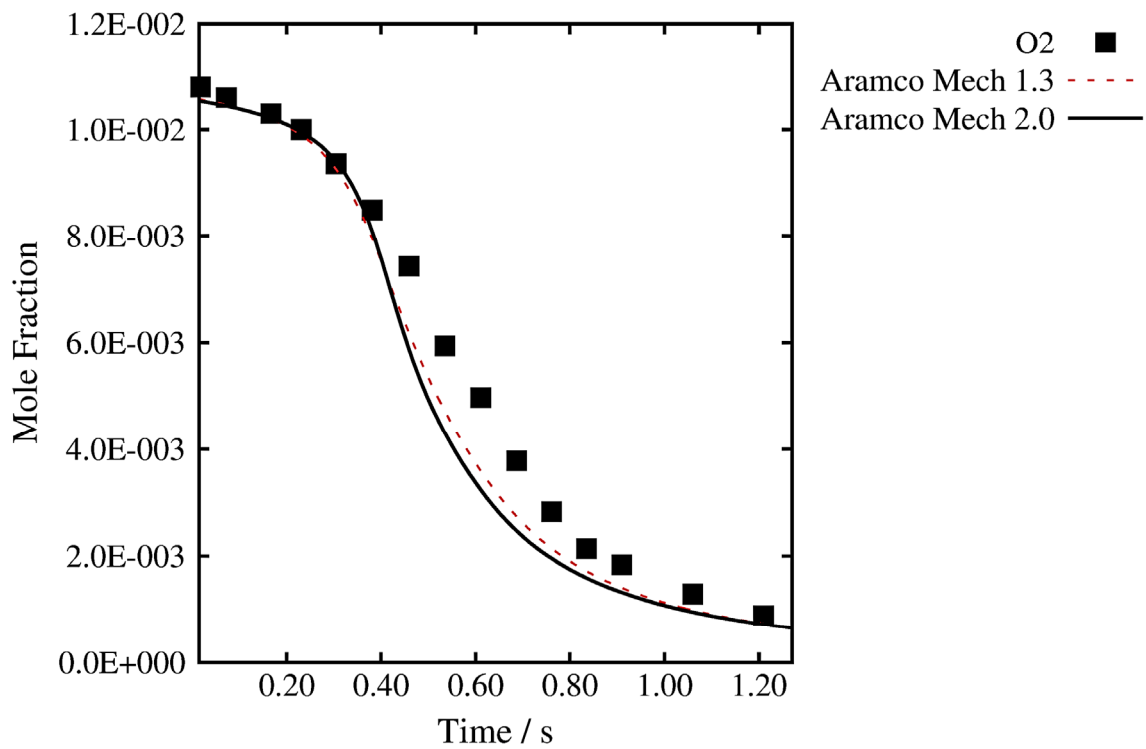
0.34% C₃H₆ 1.10% O₂ in N₂, $\Phi = 1.37$, $p = 10.0$ atm, $T = 942$ K



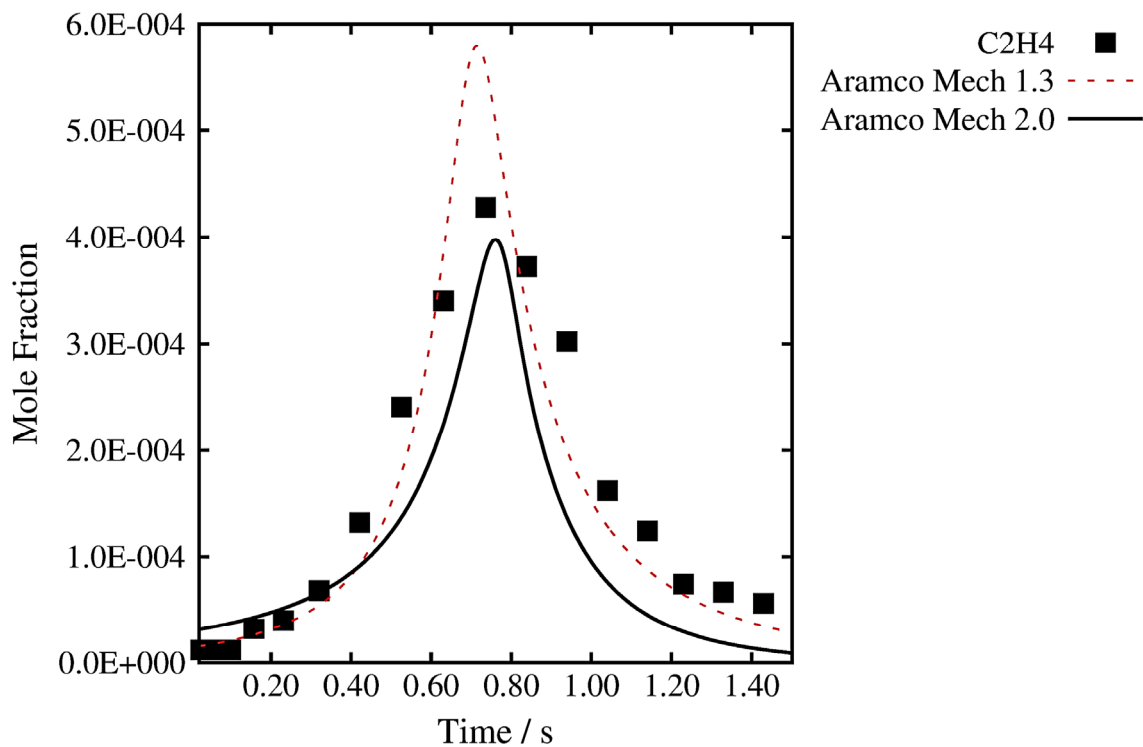
0.34% C₃H₆ 1.10% O₂ in N₂, $\Phi = 1.37$, $p = 10.0$ atm, $T = 942$ K



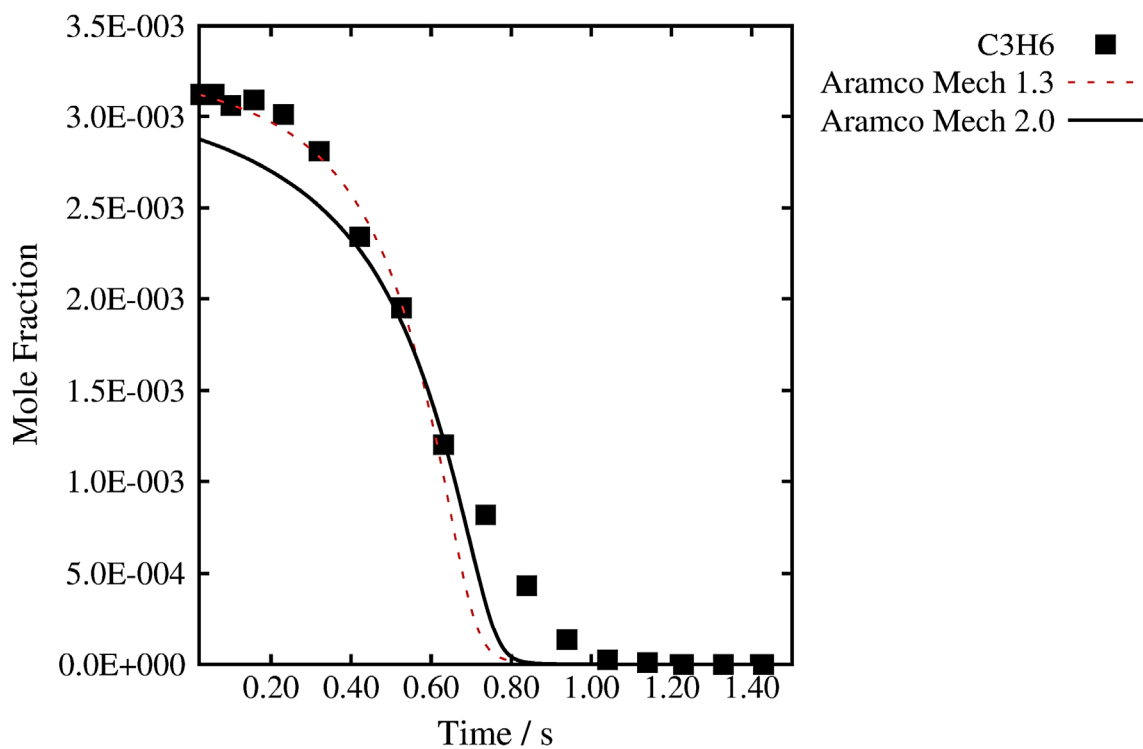
0.34% C₃H₆ 1.10% O₂ in N₂, $\Phi = 1.37$, $p = 10.0$ atm, $T = 942$ K



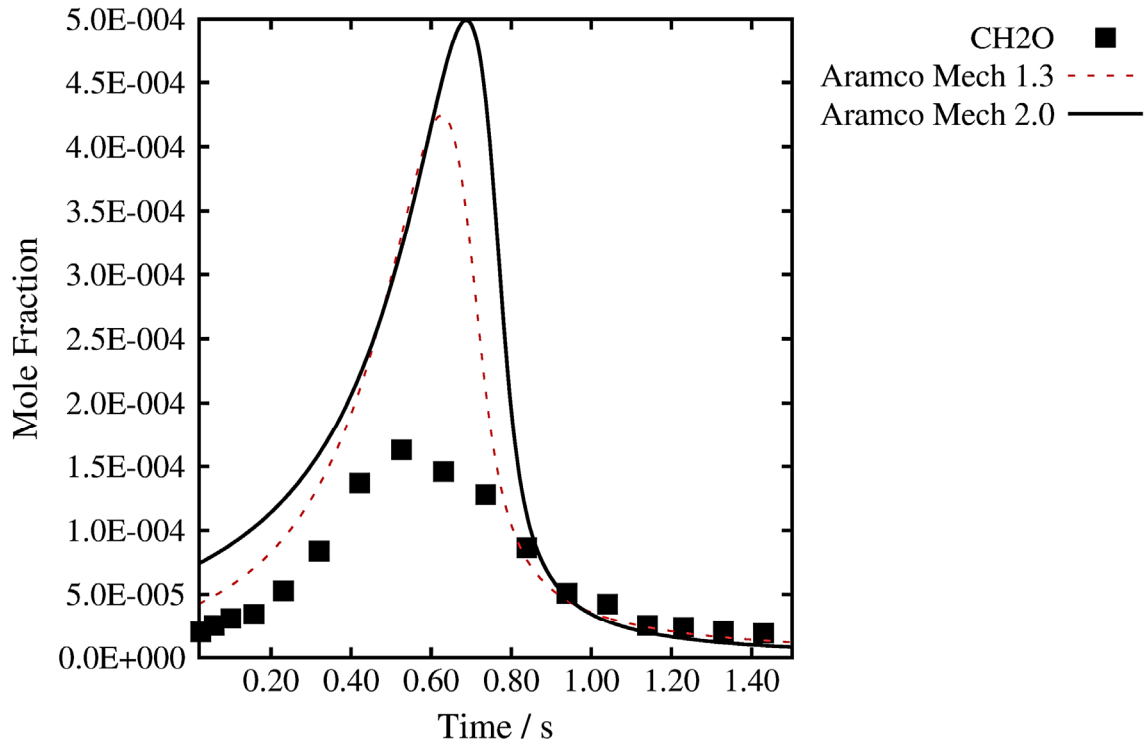
0.34% C₃H₆ 1.10% O₂ in N₂, $\Phi = 1.37$, $p = 12.5$ atm, $T = 843$ K



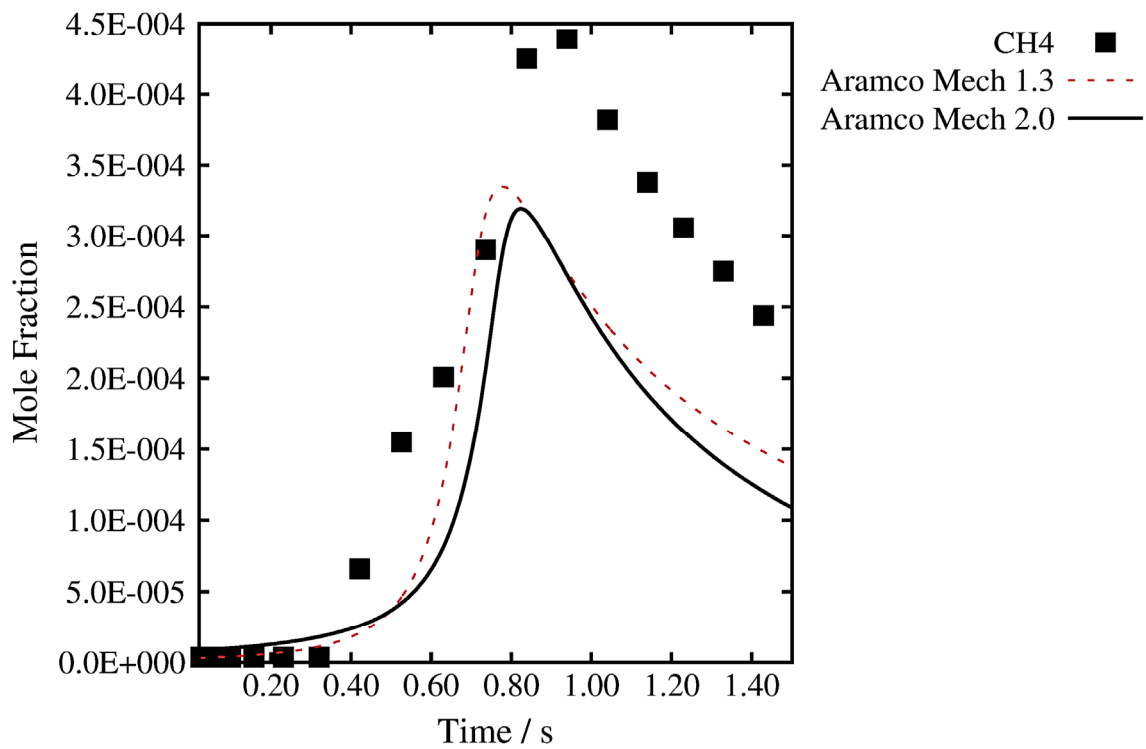
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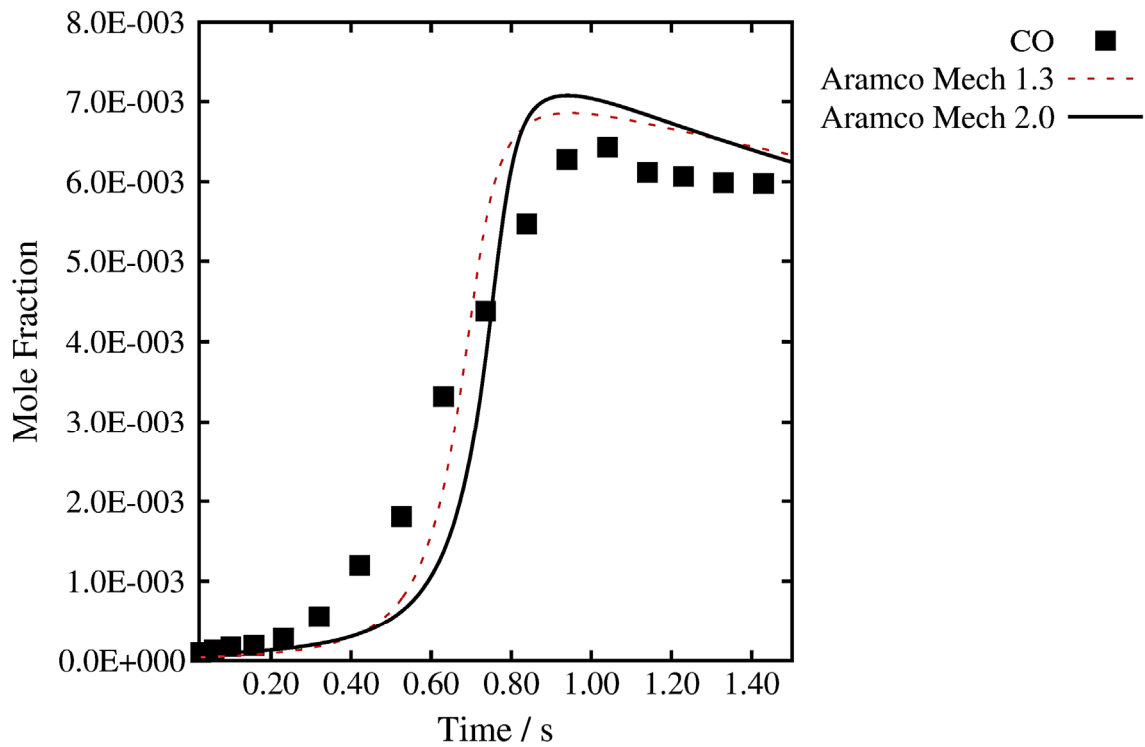
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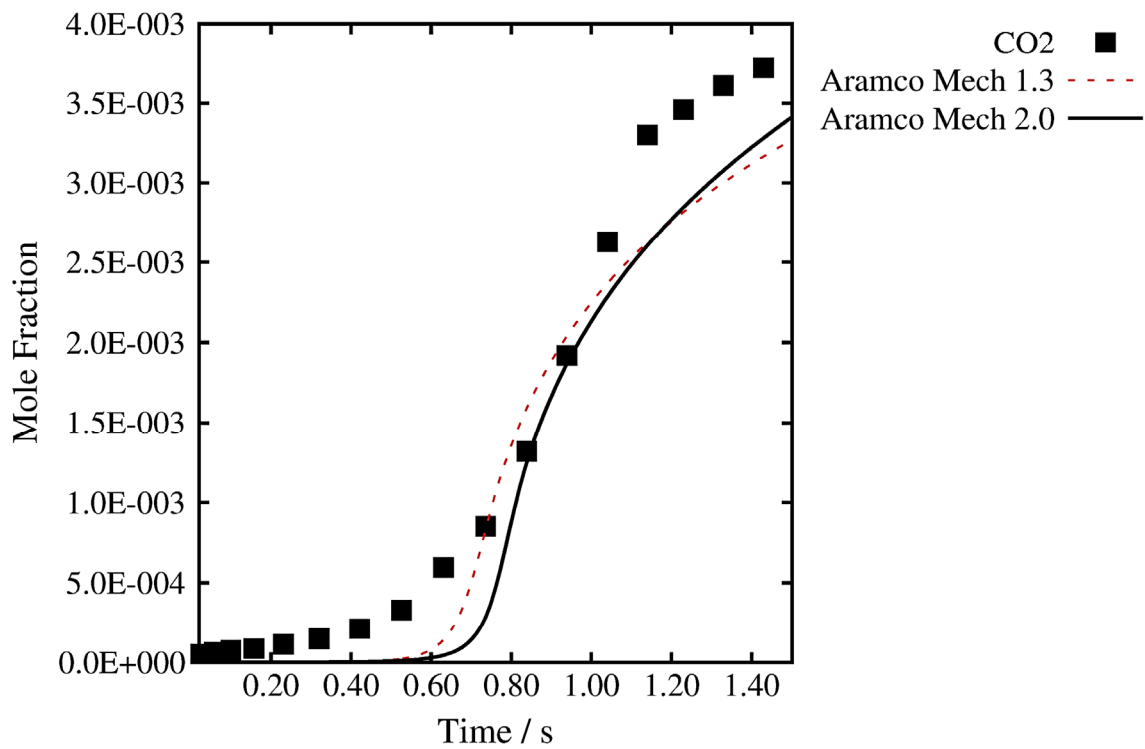
0.34% C₃H₆ 1.10% O₂ in N₂, $\Phi = 1.37$, $p = 12.5$ atm, $T = 843$ K



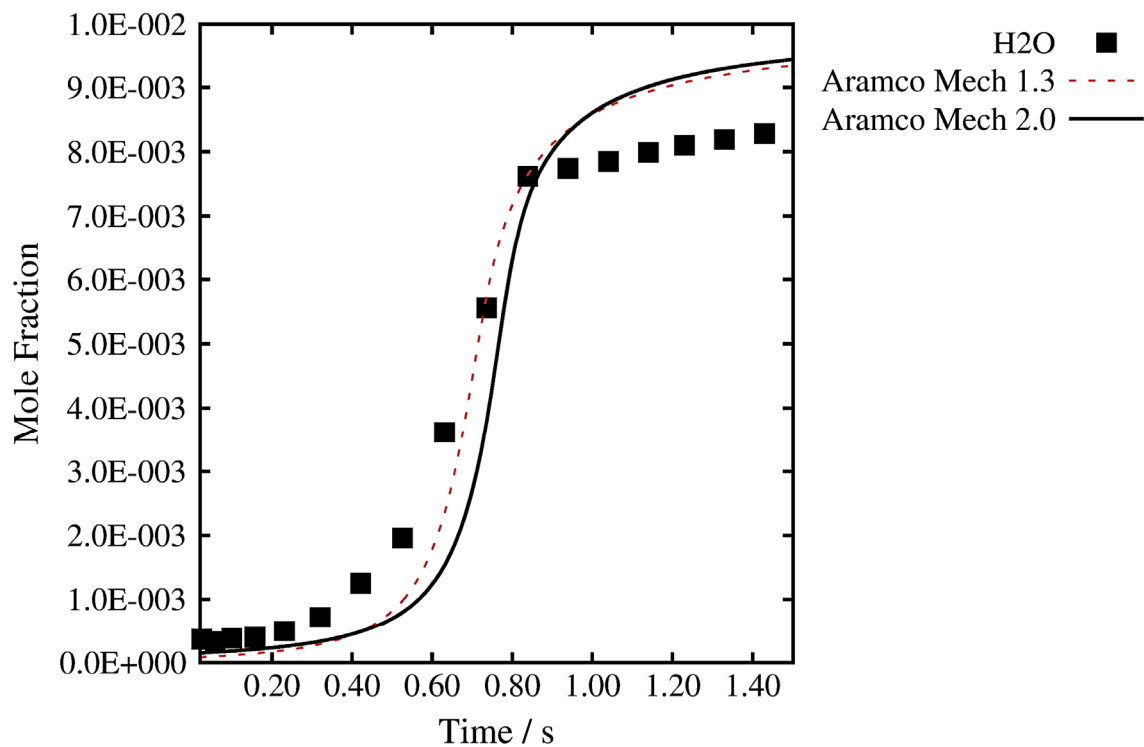
0.34% C₃H₆ 1.10% O₂ in N₂, $\Phi = 1.37$, $p = 12.5$ atm, $T = 843$ K



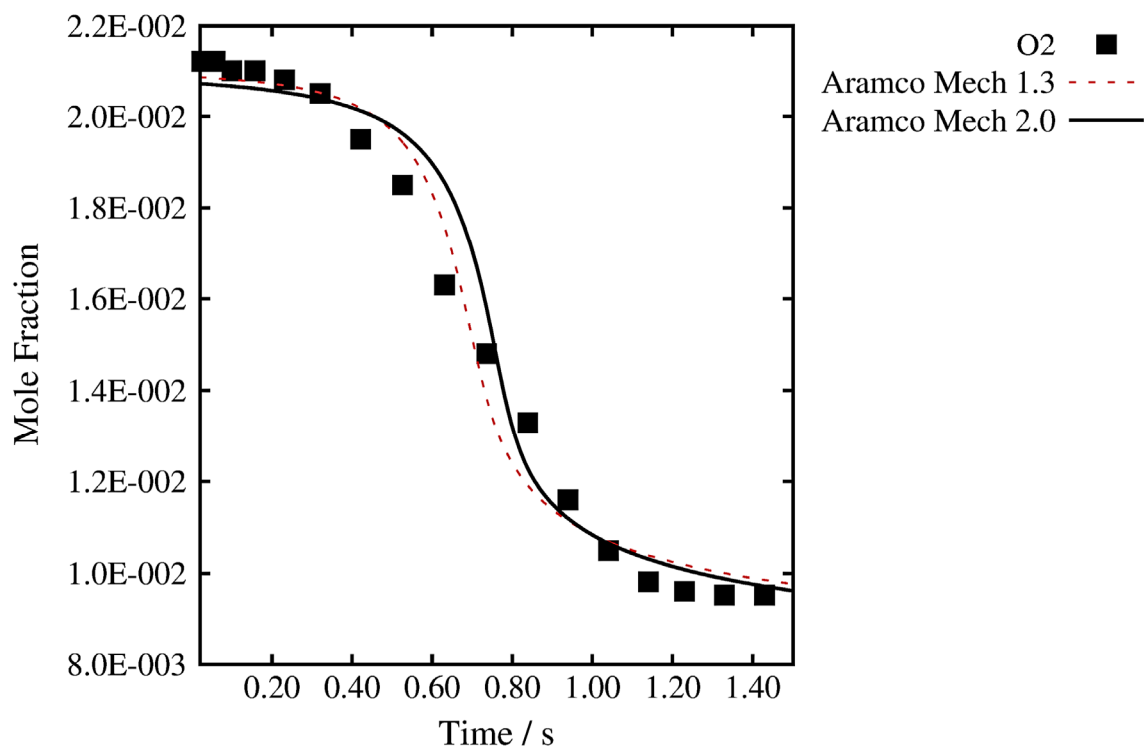
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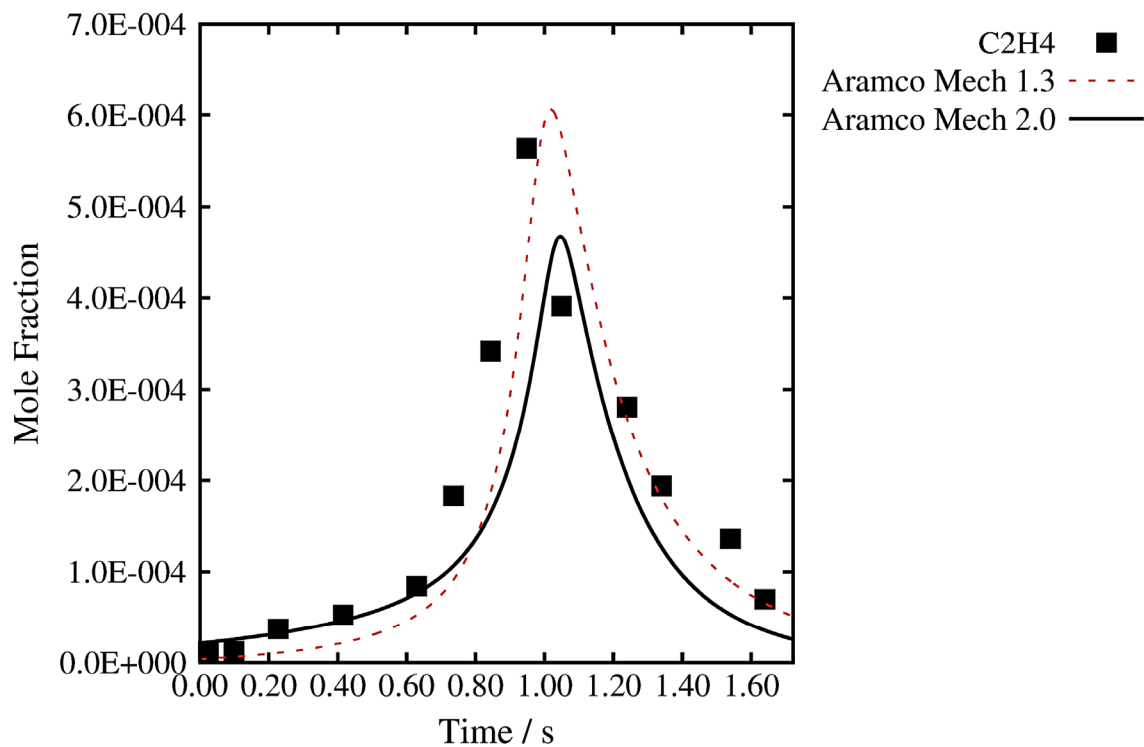
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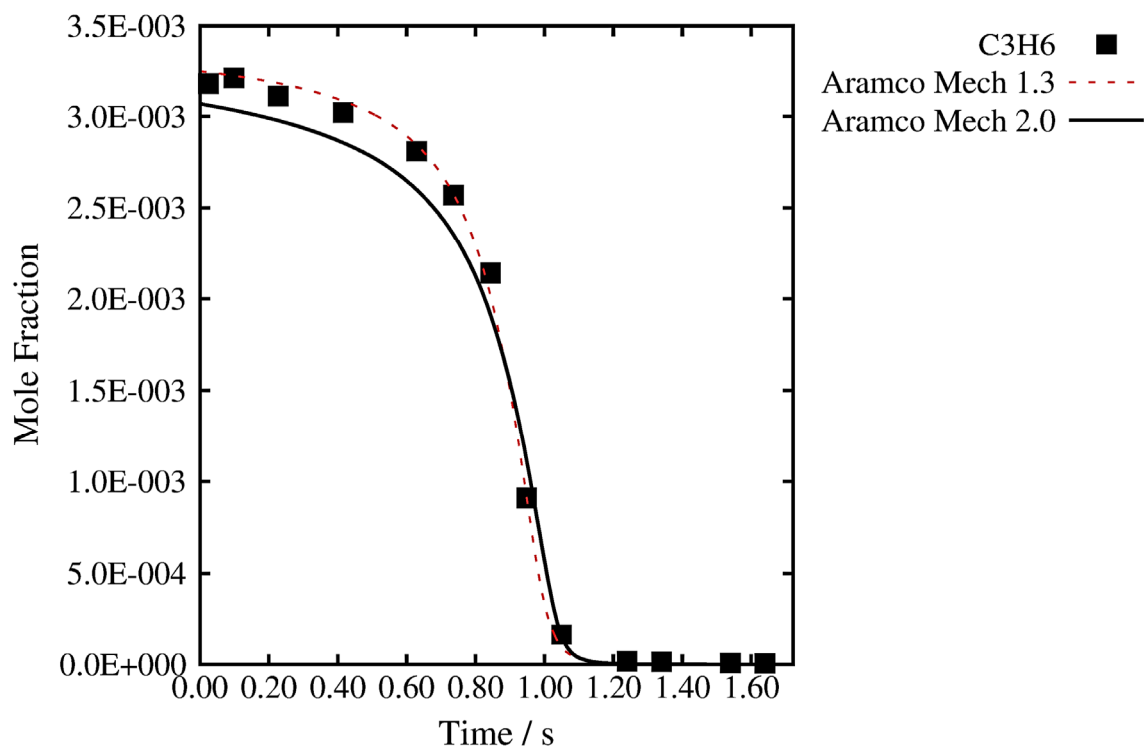
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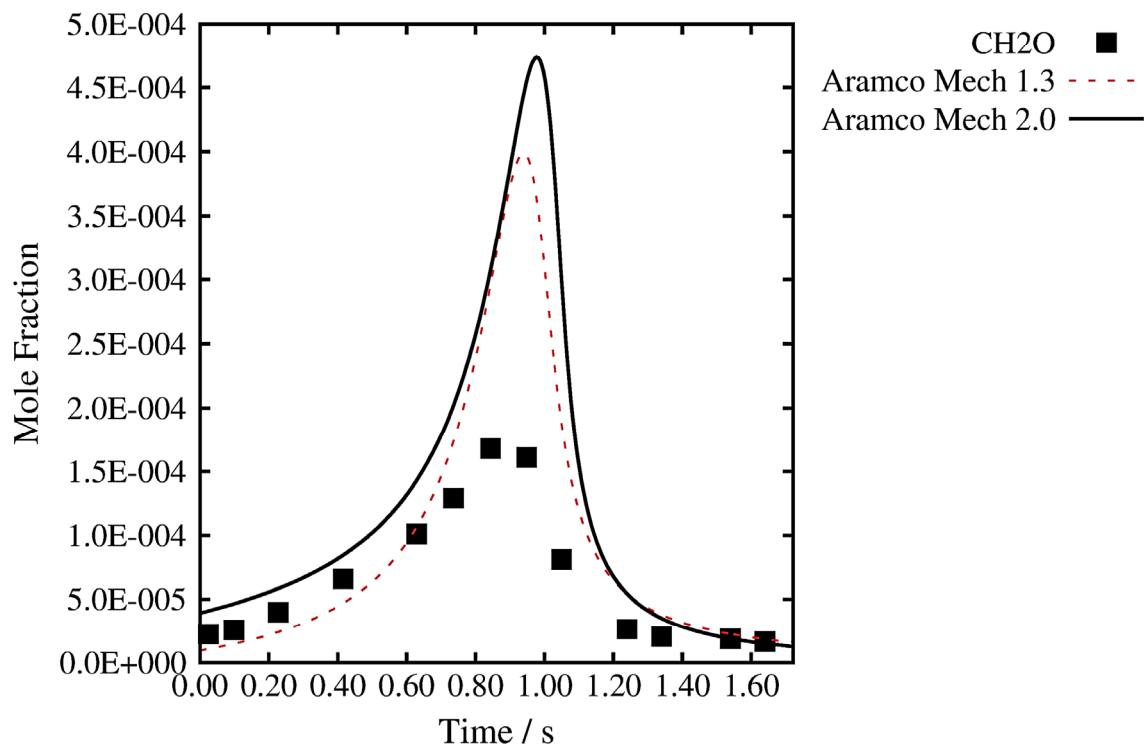
0.34% C₃H₆ 1.49% O₂ in N₂, $\Phi = 1.00$, $p = 12.5$ atm, $T = 861$ K



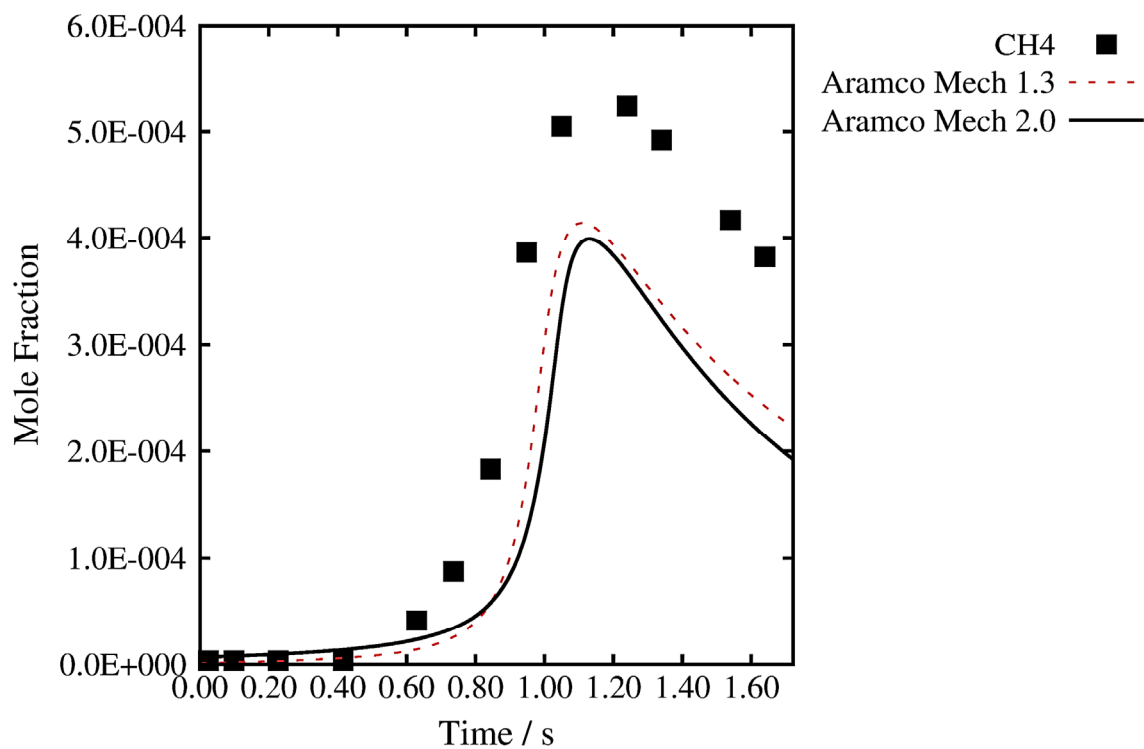
0.34% C₃H₆ 1.49% O₂ in N₂, $\Phi = 1.00$, $p = 12.5$ atm, $T = 861$ K



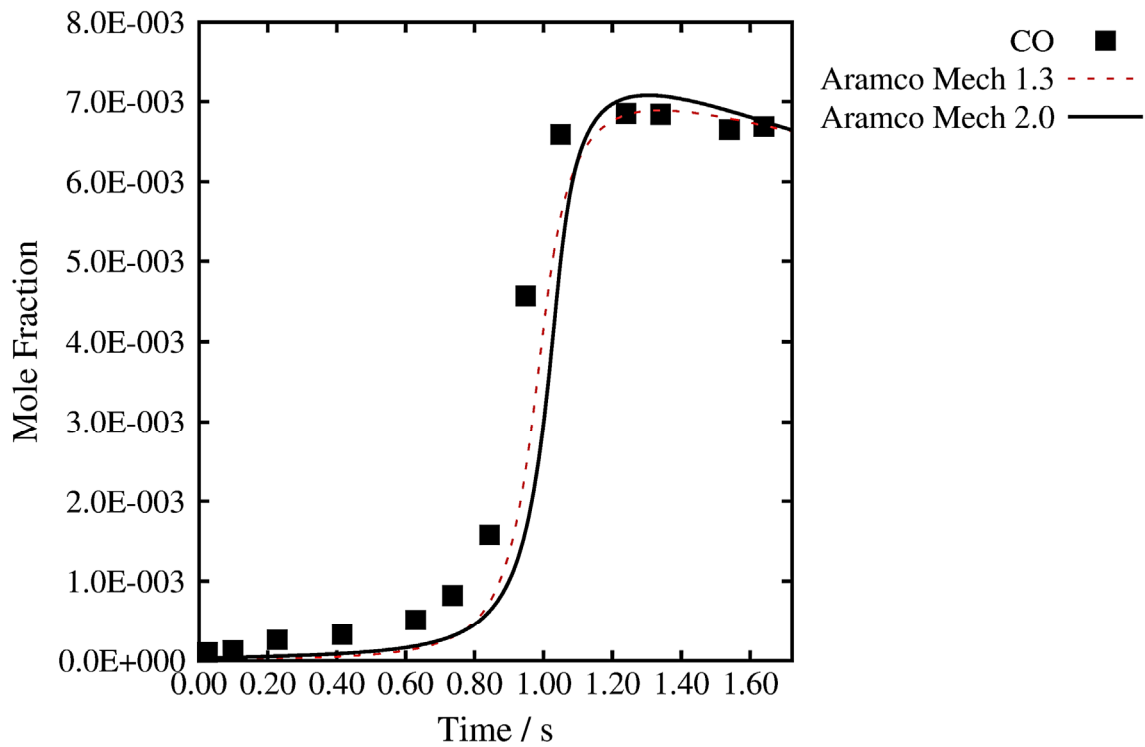
0.34% C₃H₆ 1.49% O₂ in N₂, $\Phi = 1.00$, $p = 12.5$ atm, $T = 861$ K



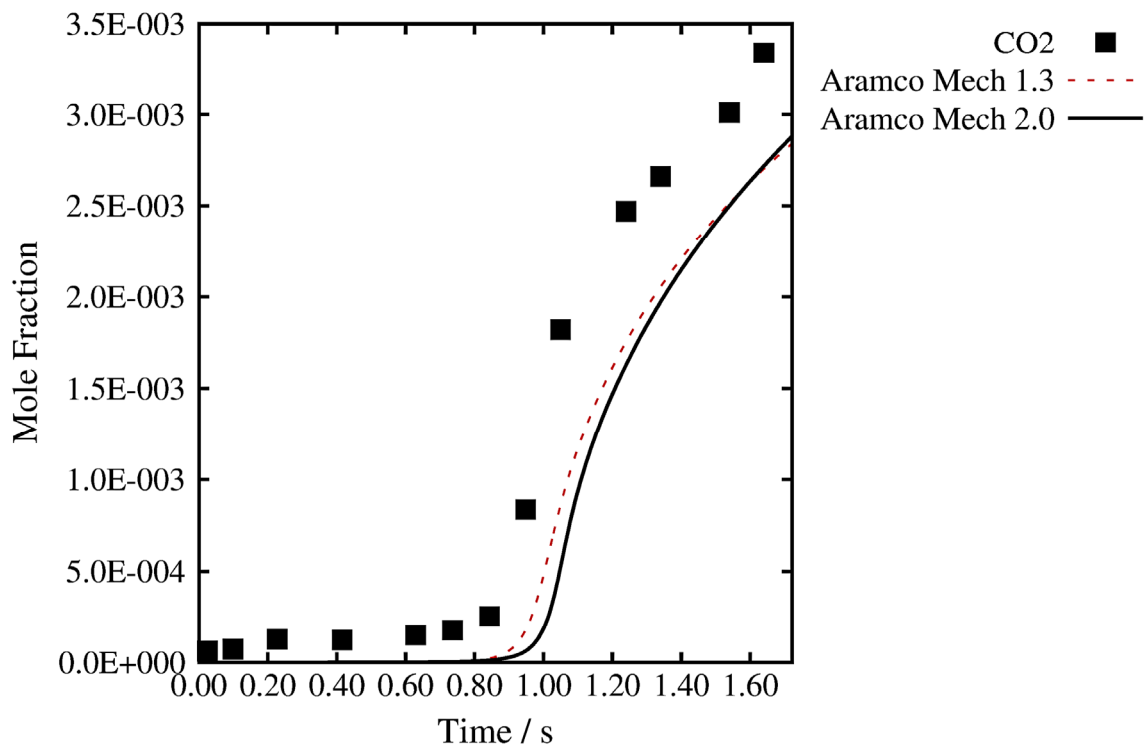
0.34% C₃H₆ 1.49% O₂ in N₂, $\Phi = 1.00$, $p = 12.5$ atm, $T = 861$ K



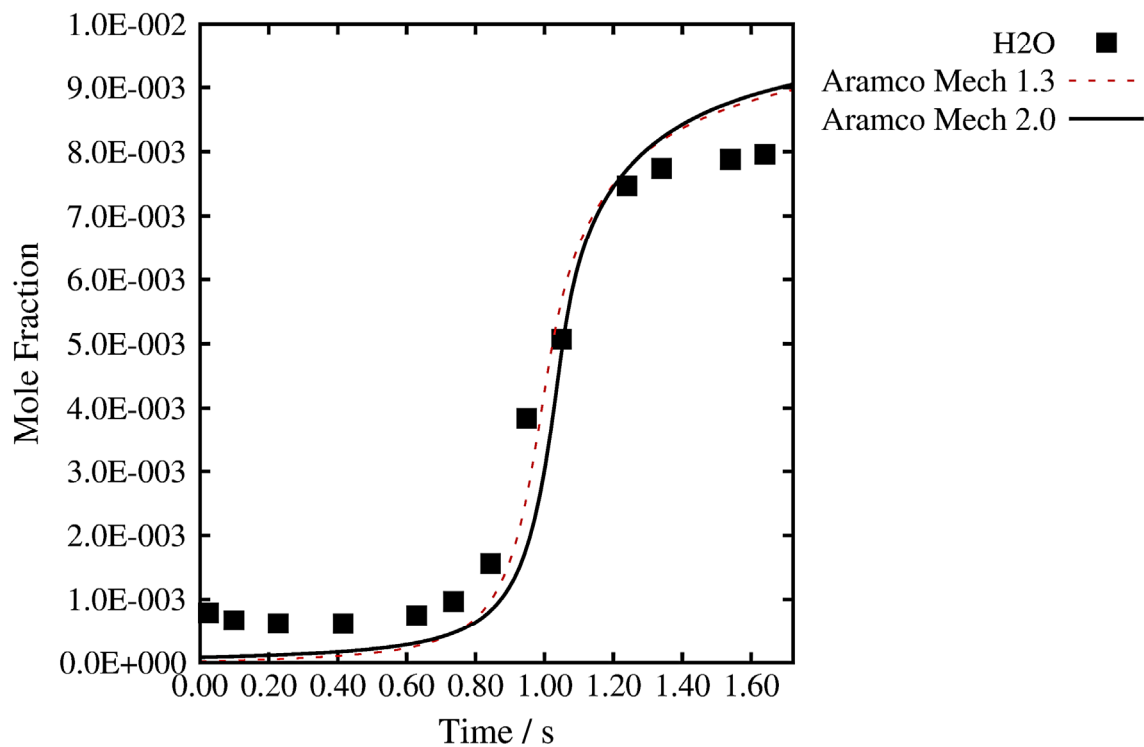
0.34% C₃H₆ 1.49% O₂ in N₂, $\Phi = 1.00$, $p = 12.5$ atm, $T = 861$ K



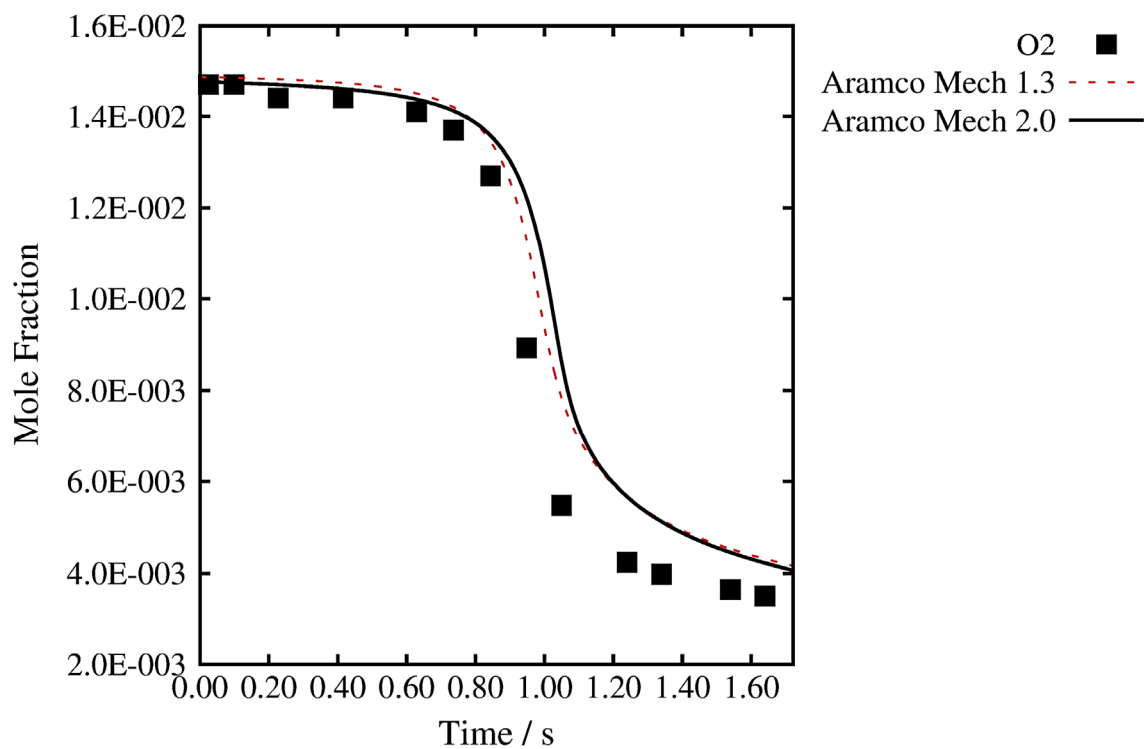
0.34% C₃H₆ 1.49% O₂ in N₂, $\Phi = 1.00$, $p = 12.5$ atm, $T = 861$ K



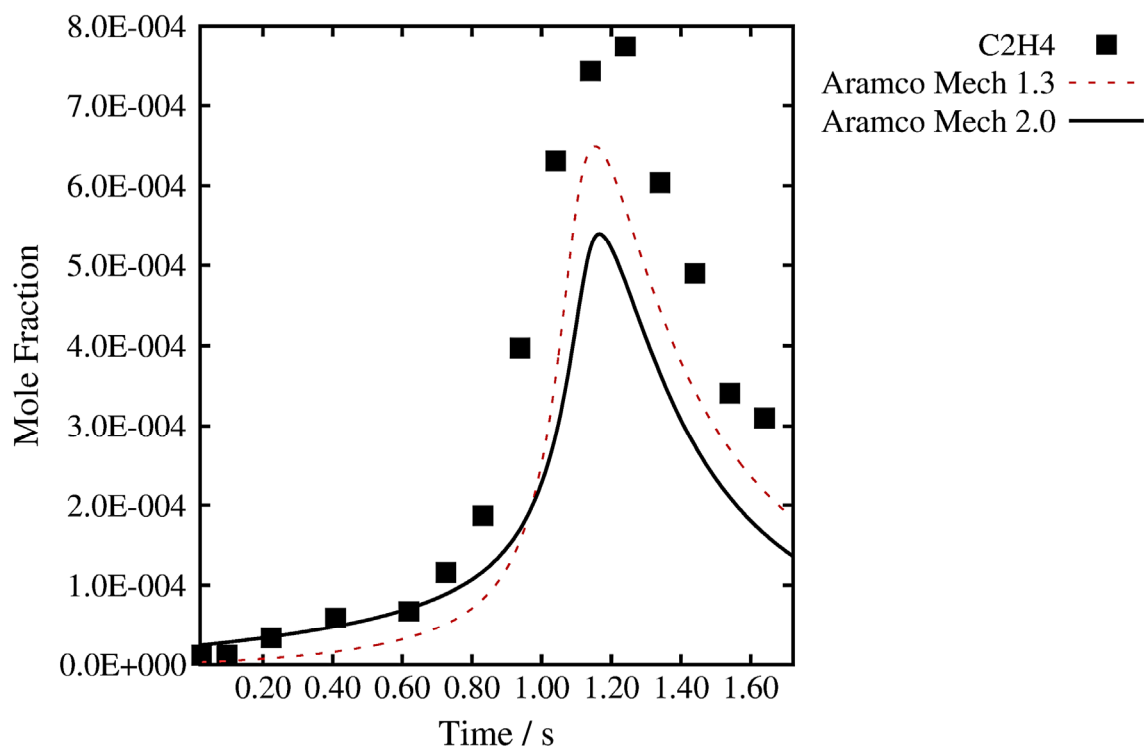
0.34% C₃H₆ 1.49% O₂ in N₂, $\Phi = 1.00$, $p = 12.5$ atm, $T = 861$ K



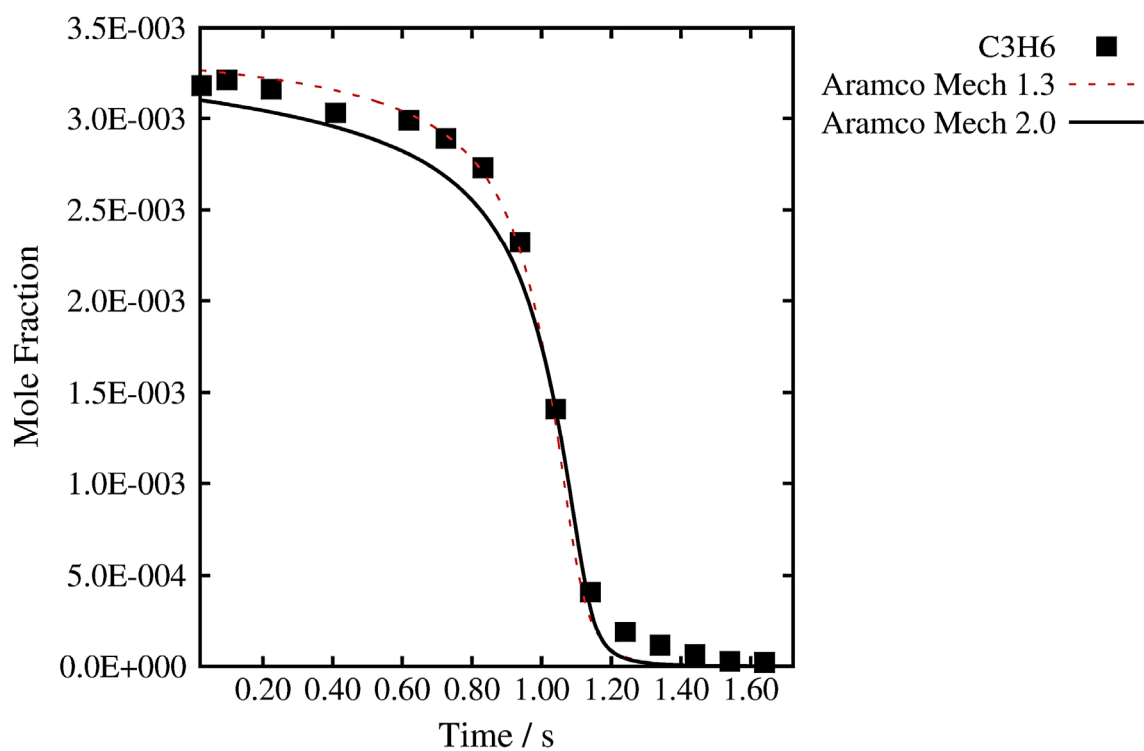
0.34% C₃H₆ 1.49% O₂ in N₂, $\Phi = 1.00$, $p = 12.5$ atm, $T = 861$ K



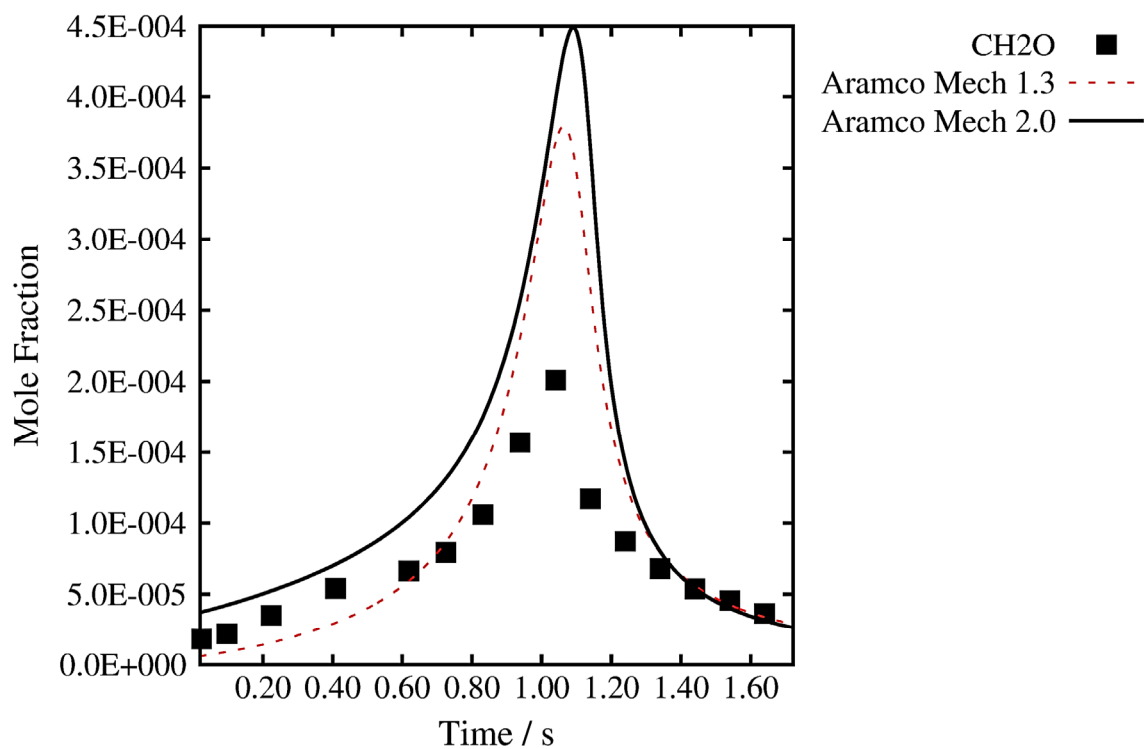
0.33% C₃H₆ 1.15% O₂ in N₂, $\Phi = 1.00$, $p = 12.5$ atm, $T = 877$ K



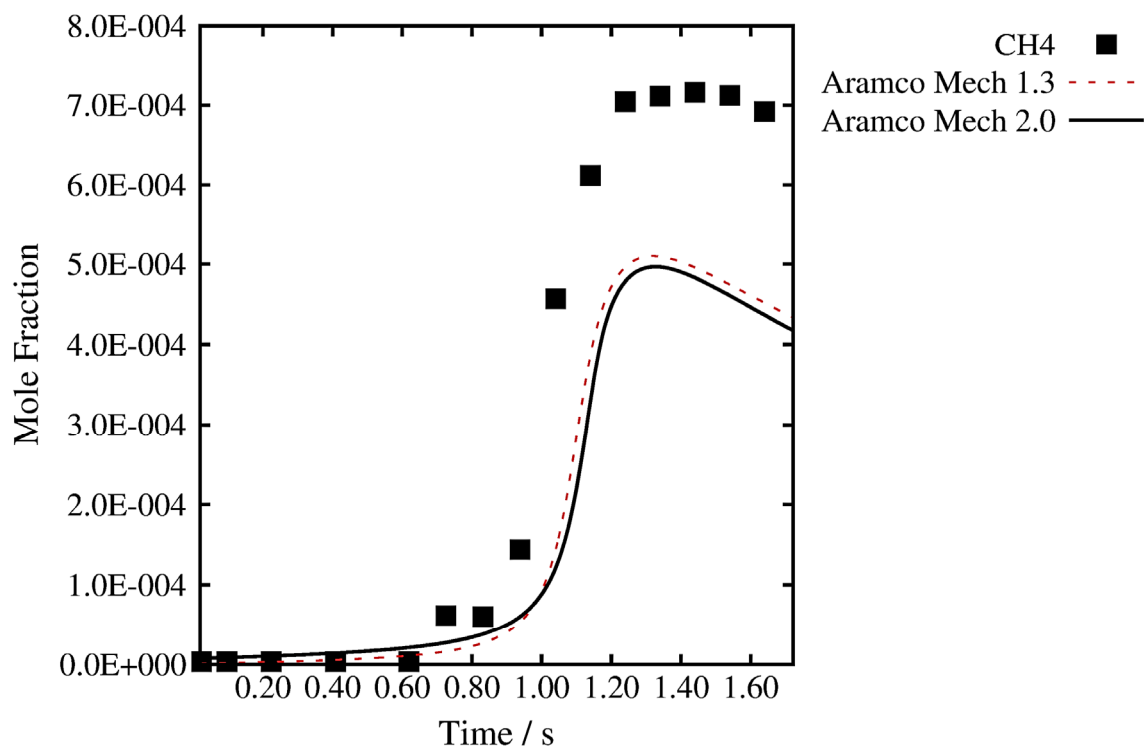
0.33% C₃H₆ 1.15% O₂ in N₂, $\Phi = 1.00$, $p = 12.5$ atm, $T = 877$ K



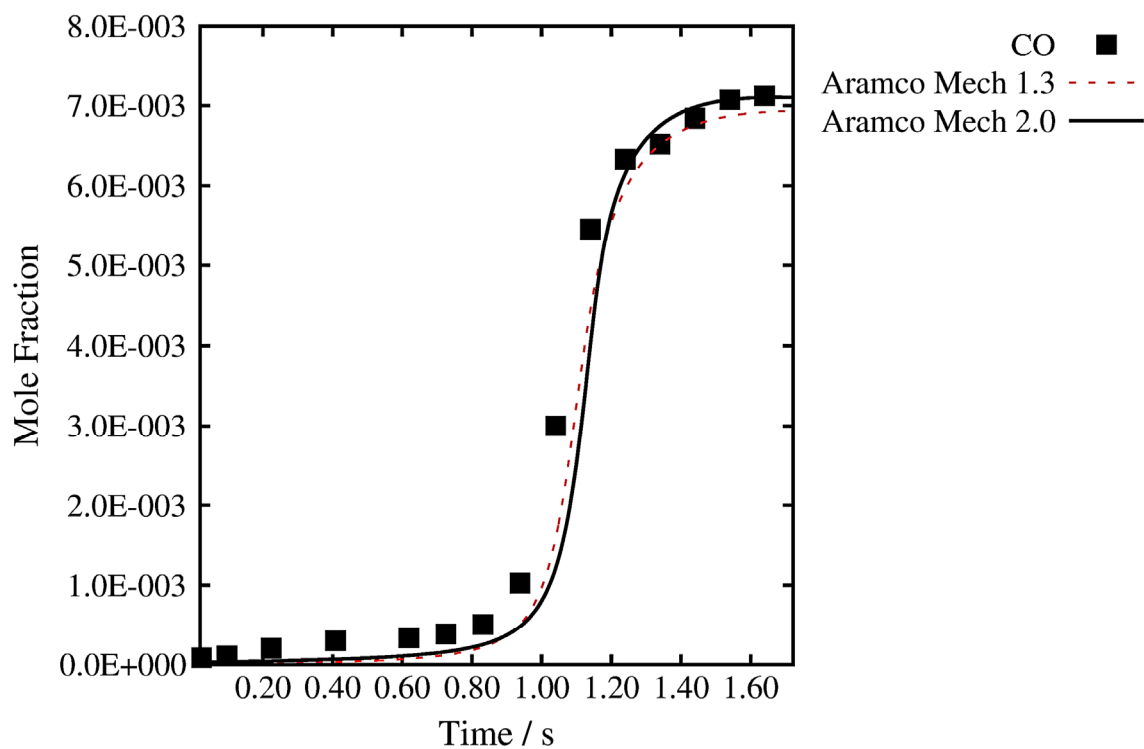
0.33% C₃H₆ 1.15% O₂ in N₂, $\Phi = 1.00$, $p = 12.5$ atm, $T = 877$ K



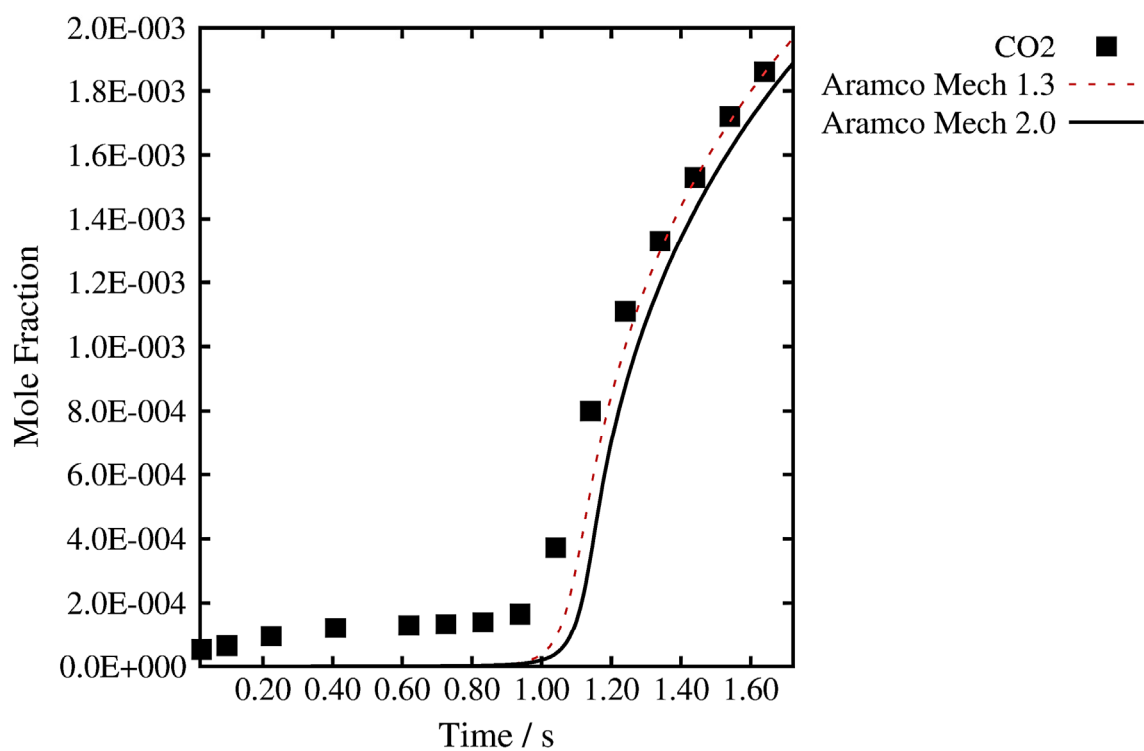
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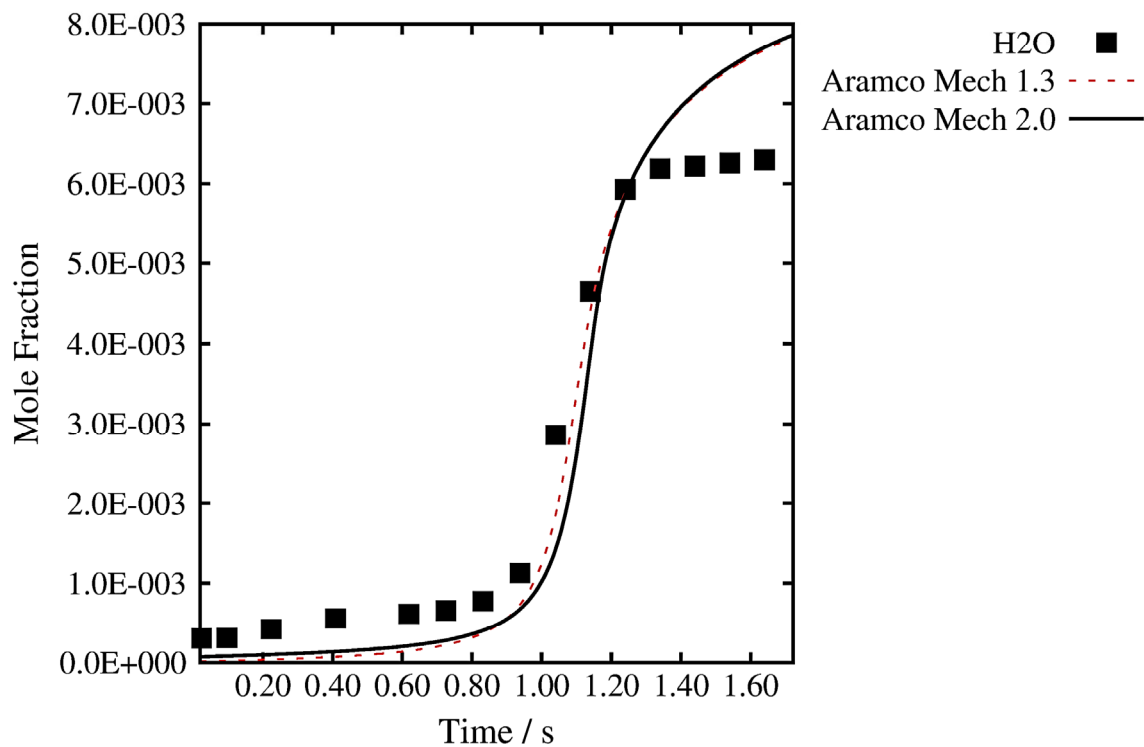
0.33% C₃H₆ 1.15% O₂ in N₂, $\Phi = 1.00$, $p = 12.5$ atm, $T = 877$ K



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