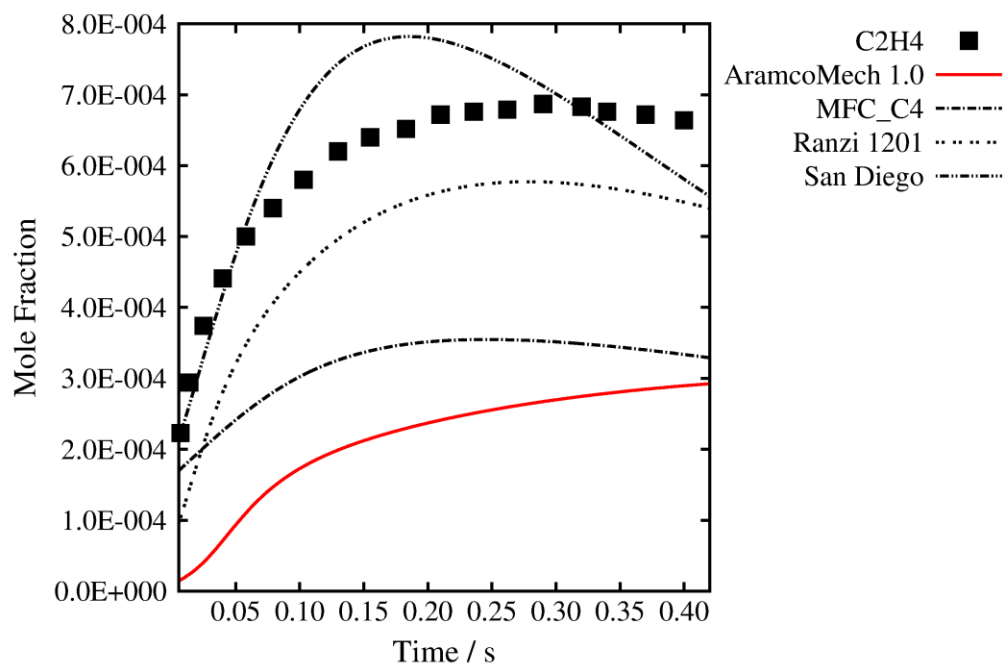
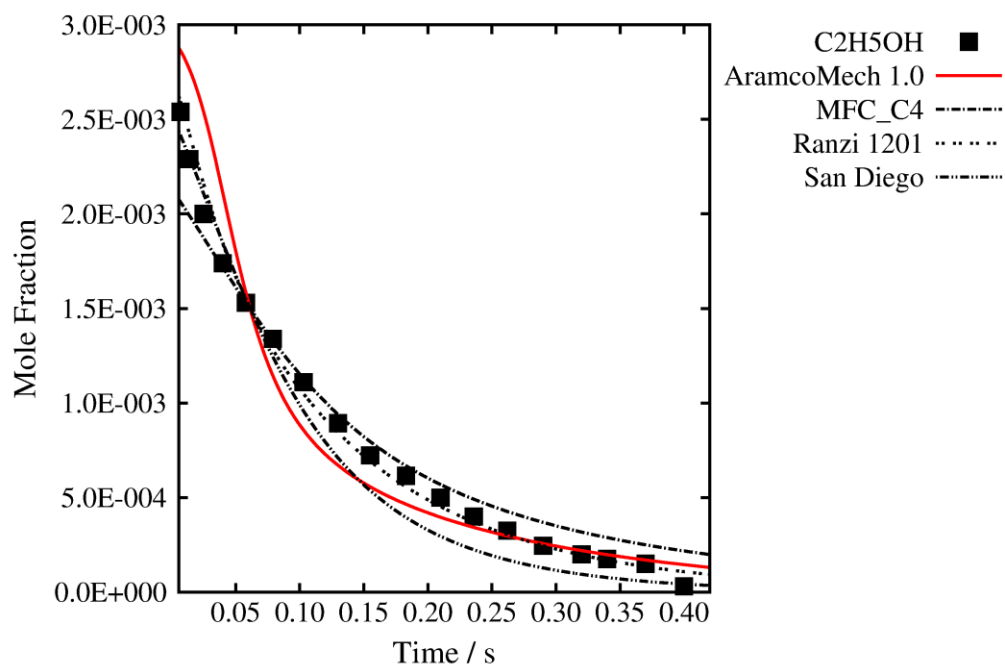


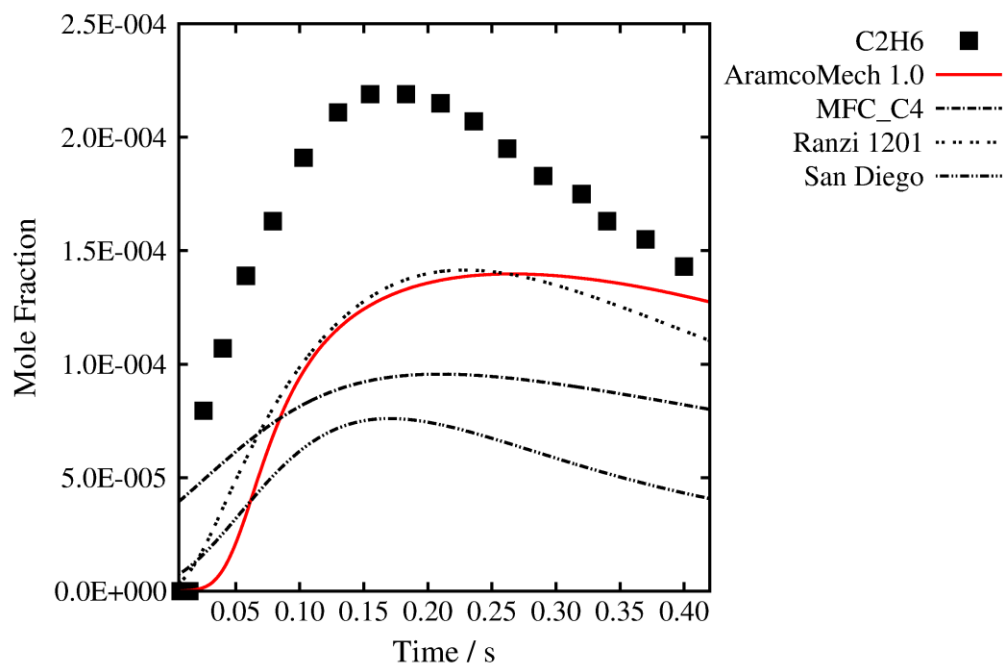
0.3% C<sub>2</sub>H<sub>5</sub>OH in N<sub>2</sub>,  $\Phi = 1.2$ ,  $p = 3.0$  atm,  $T = 950$  K



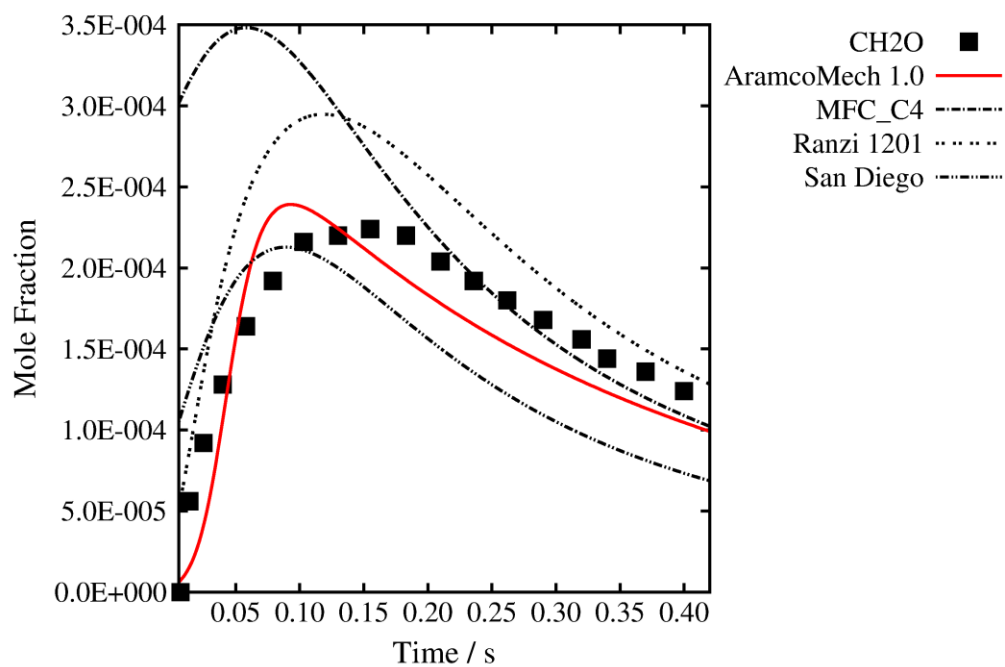
0.3% C<sub>2</sub>H<sub>5</sub>OH in N<sub>2</sub>,  $\Phi = 1.2$ ,  $p = 3.0$  atm,  $T = 950$  K



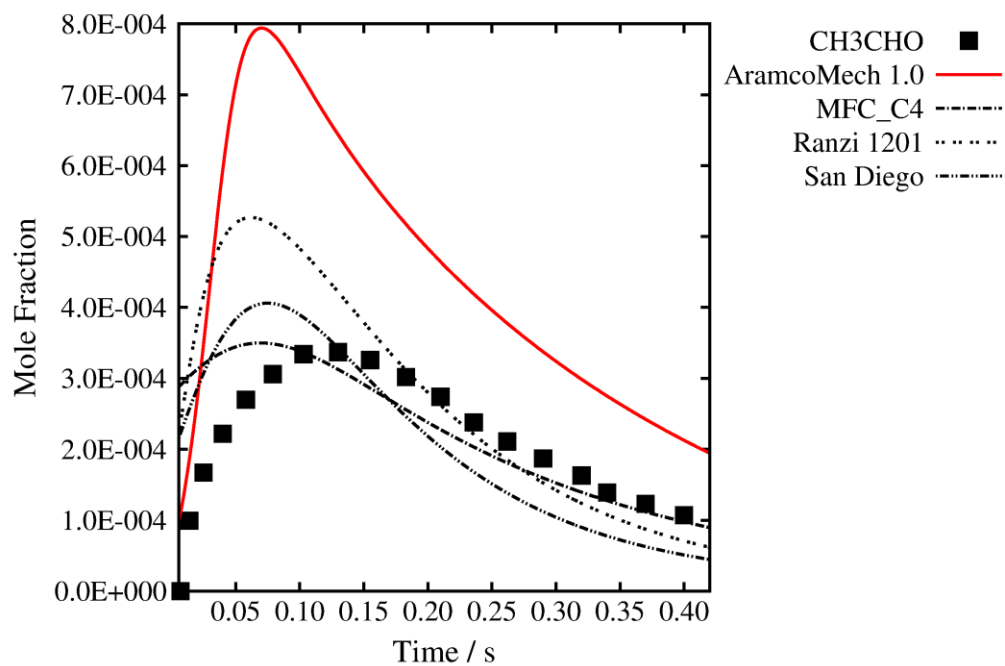
0.3% C<sub>2</sub>H<sub>5</sub>OH in N<sub>2</sub>,  $\Phi = 1.2$ ,  $p = 3.0$  atm,  $T = 950$  K



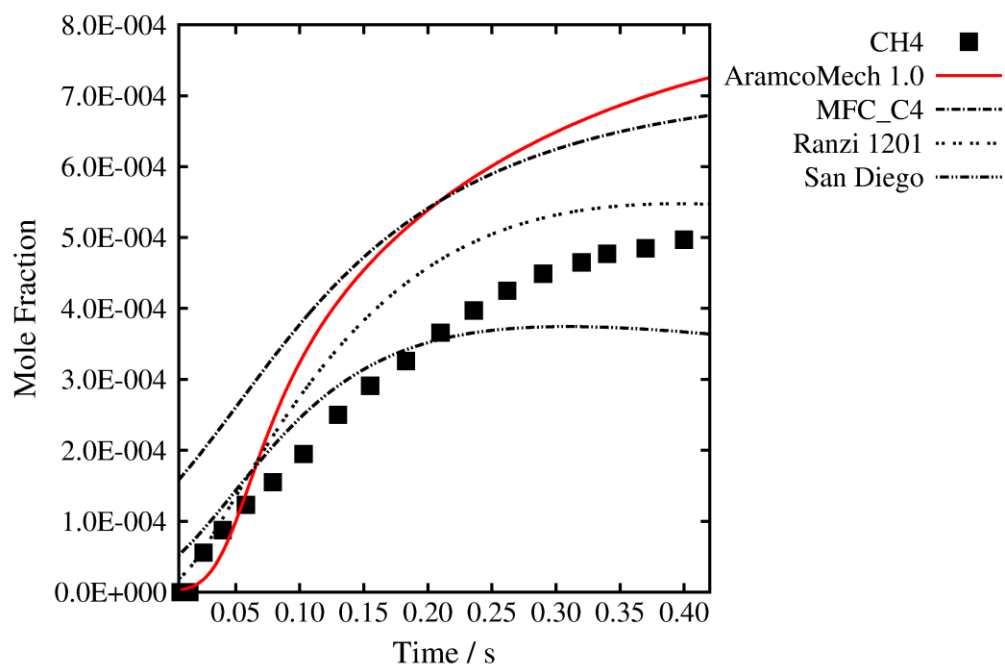
0.3% C<sub>2</sub>H<sub>5</sub>OH in N<sub>2</sub>,  $\Phi = 1.2$ ,  $p = 3.0$  atm,  $T = 950$  K



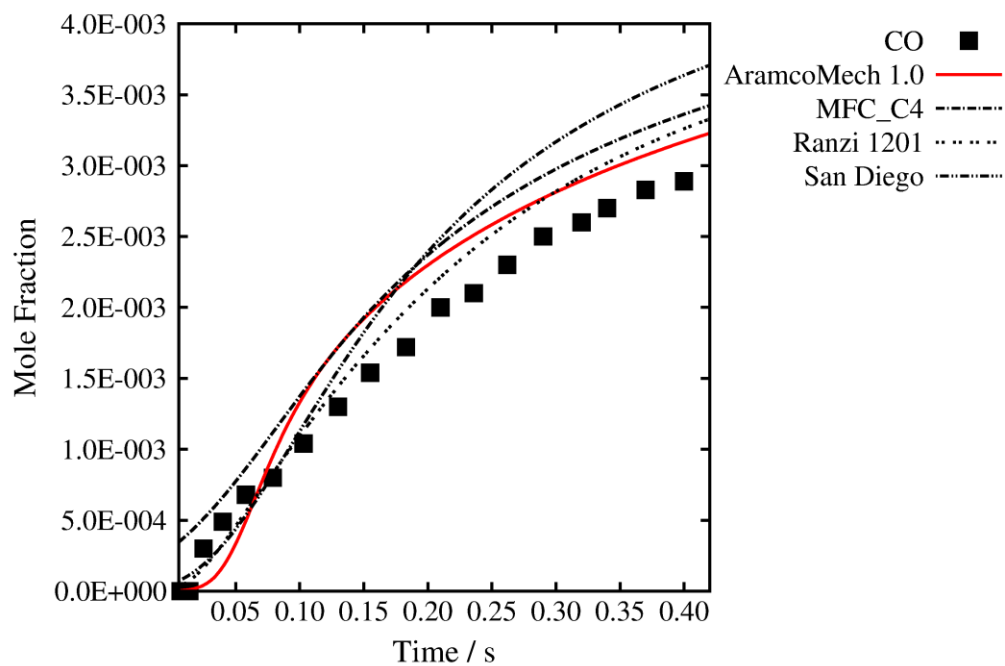
0.3% C<sub>2</sub>H<sub>5</sub>OH in N<sub>2</sub>,  $\Phi = 1.2$ ,  $p = 3.0$  atm,  $T = 950$  K



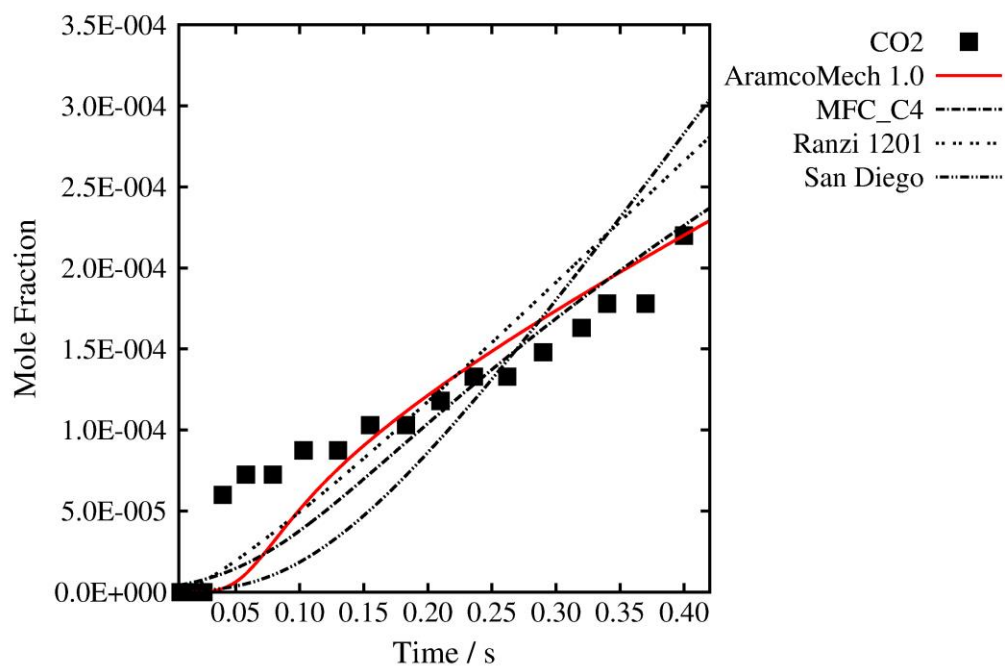
0.3% C<sub>2</sub>H<sub>5</sub>OH in N<sub>2</sub>,  $\Phi = 1.2$ ,  $p = 3.0$  atm,  $T = 950$  K



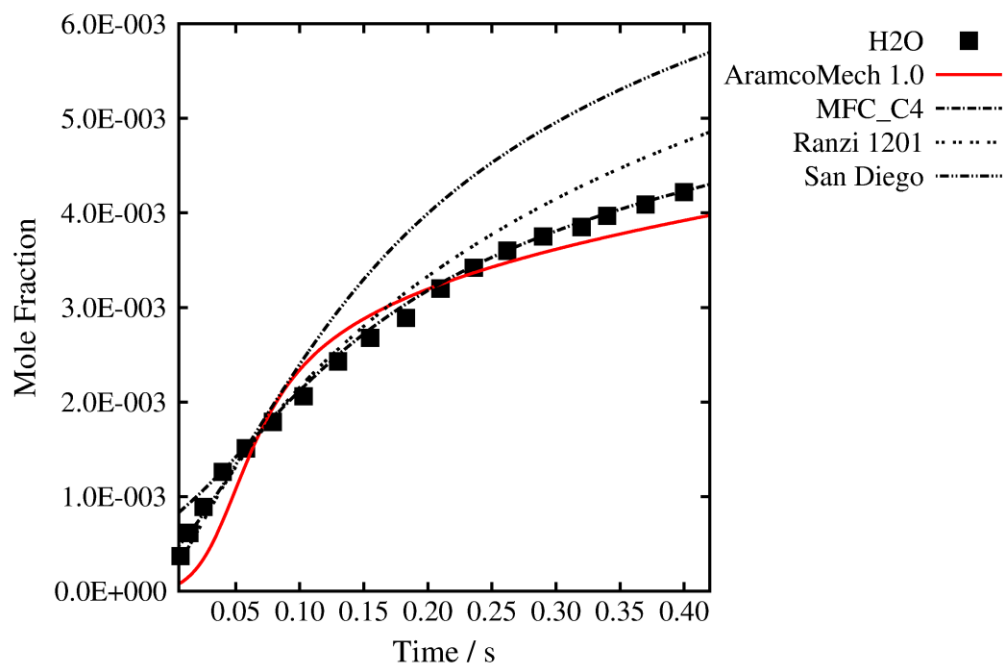
0.3% C<sub>2</sub>H<sub>5</sub>OH in N<sub>2</sub>,  $\Phi = 1.2$ ,  $p = 3.0$  atm,  $T = 950$  K



0.3% C<sub>2</sub>H<sub>5</sub>OH in N<sub>2</sub>,  $\Phi = 1.2$ ,  $p = 3.0$  atm,  $T = 950$  K



0.3% C<sub>2</sub>H<sub>5</sub>OH in N<sub>2</sub>,  $\Phi = 1.2$ ,  $p = 3.0$  atm,  $T = 950$  K



0.3% C<sub>2</sub>H<sub>5</sub>OH in N<sub>2</sub>,  $\Phi = 1.2$ ,  $p = 3.0$  atm,  $T = 950$  K

