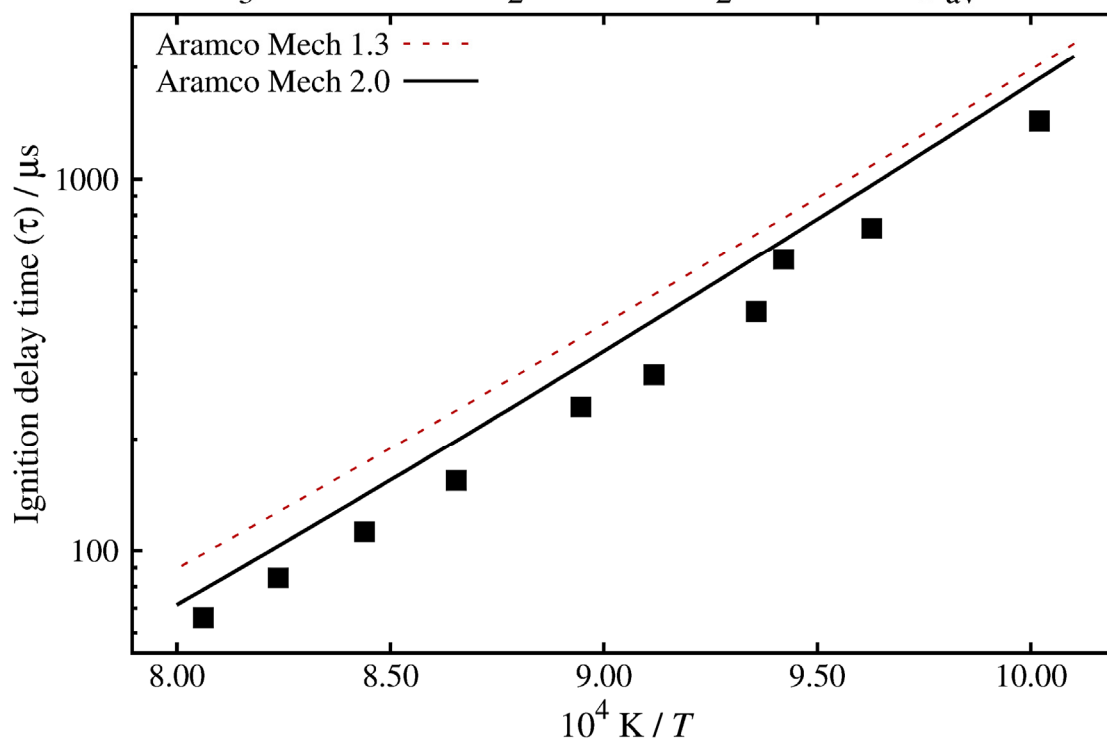
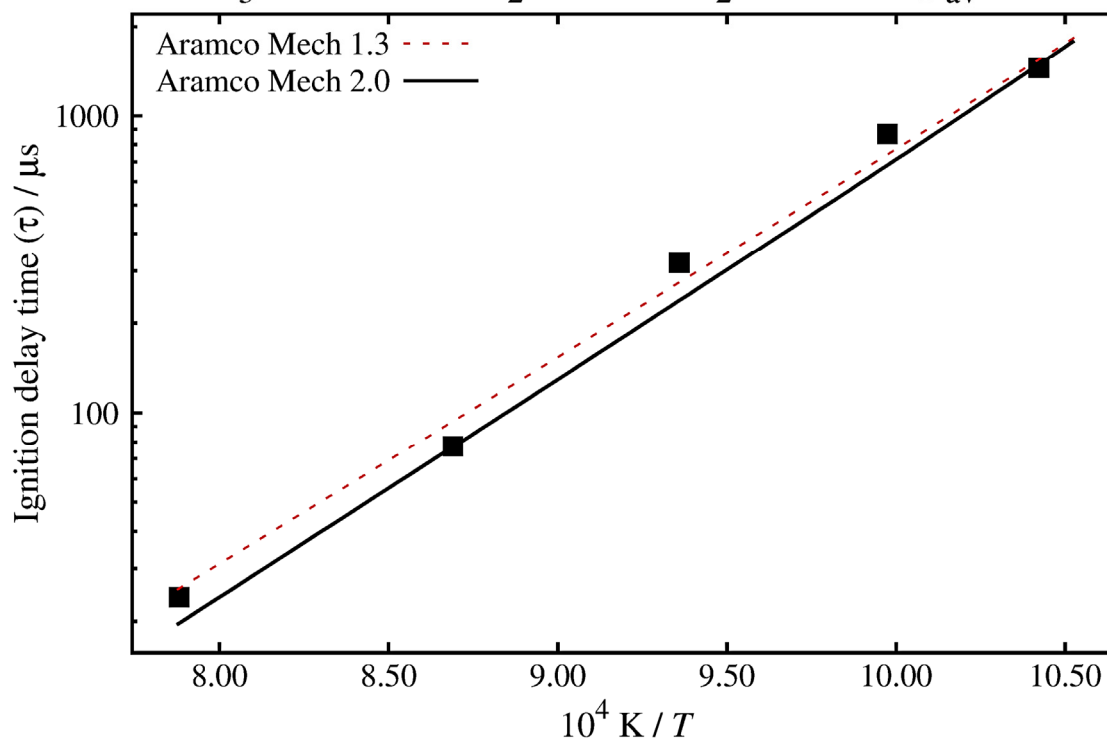


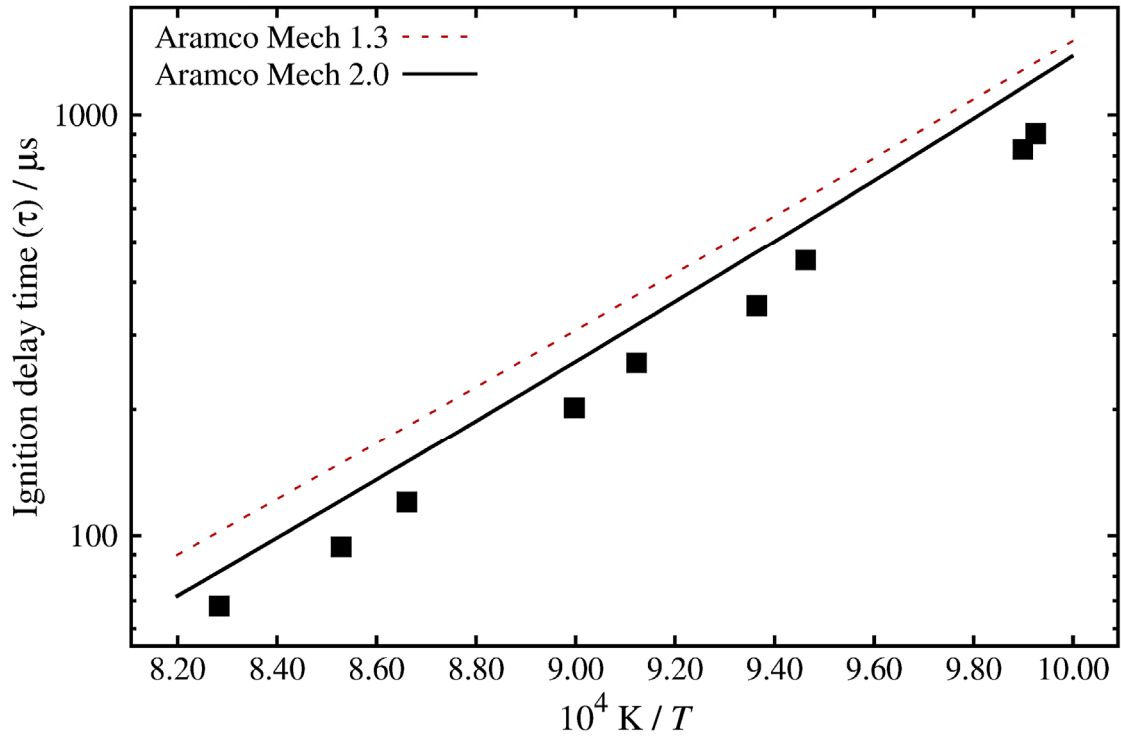
5.00% CH₃OH, 15.00% O₂, 80.00% N₂, $\Phi = 0.50$, $p_{av} = 20.00$ atm



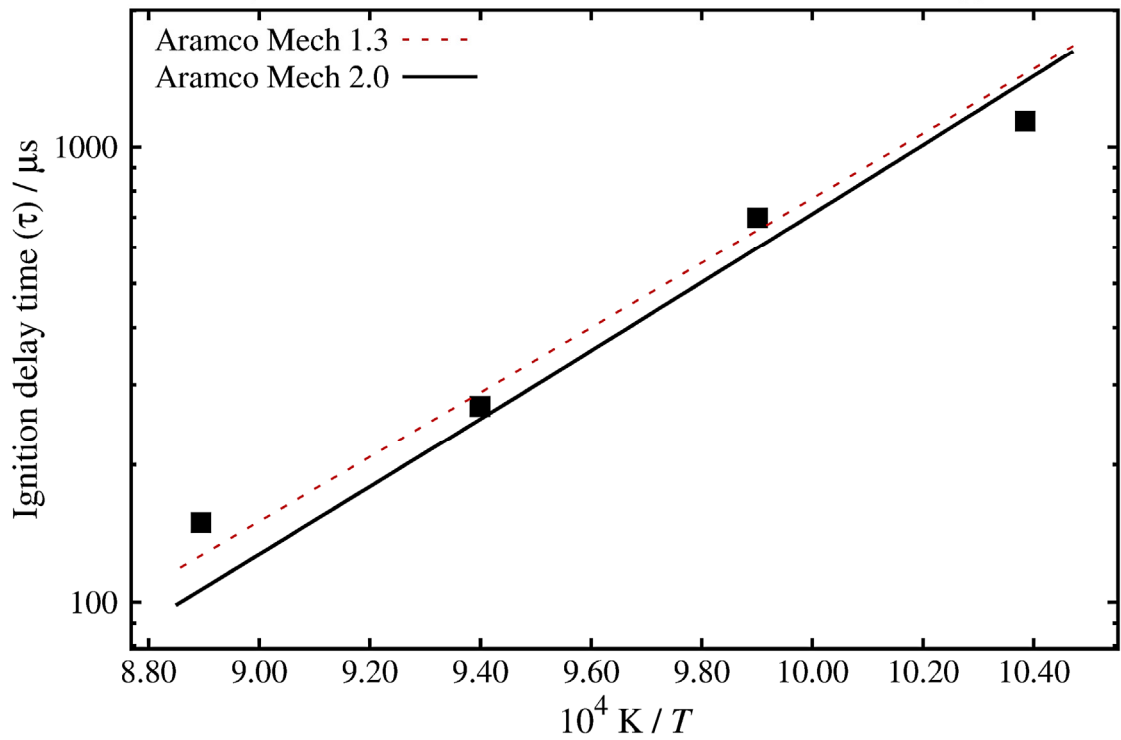
6.54% CH₃OH, 19.63% O₂, 73.82% N₂, $\Phi = 0.50$, $p_{av} = 49.61$ atm



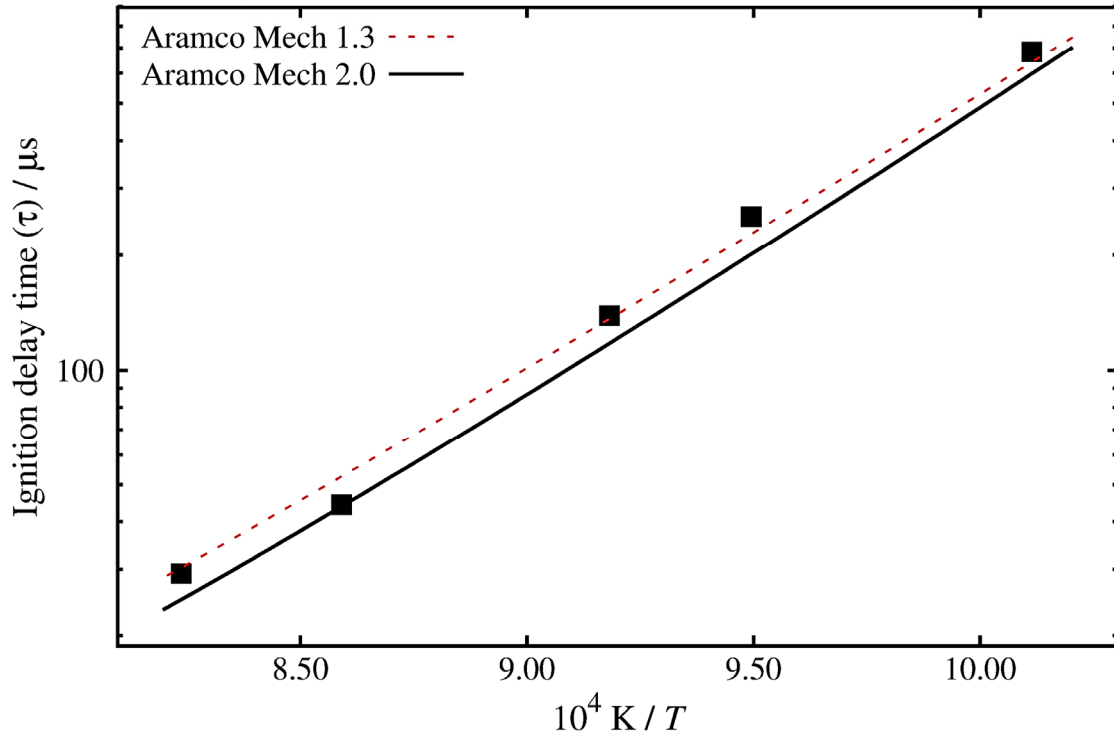
8.00% CH₃OH, 12.00% O₂, 80.00% N₂, $\Phi = 1.00$, $p_{av} = 20.00$ atm



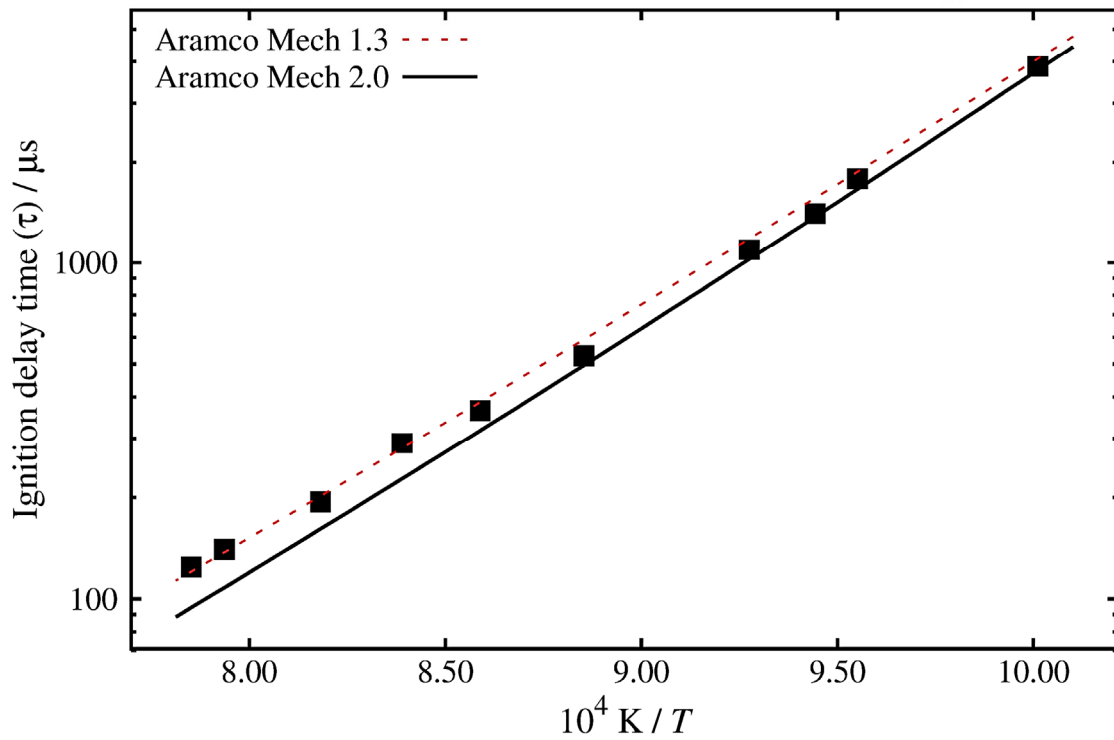
12.28% CH₃OH, 18.43% O₂, 69.29% N₂, $\Phi = 1.00$, $p_{av} = 30.88$ atm



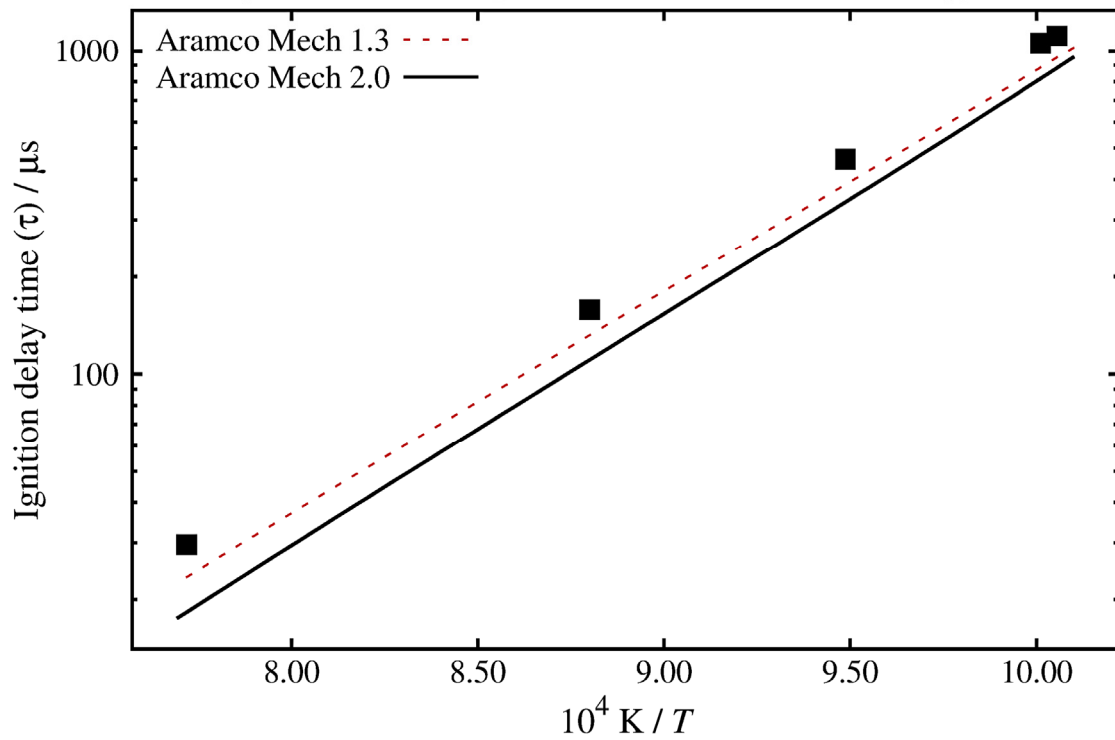
12.28% CH₃OH, 18.43% O₂, 69.29% N₂, $\Phi = 1.00$, $p_{av} = 49.27$ atm



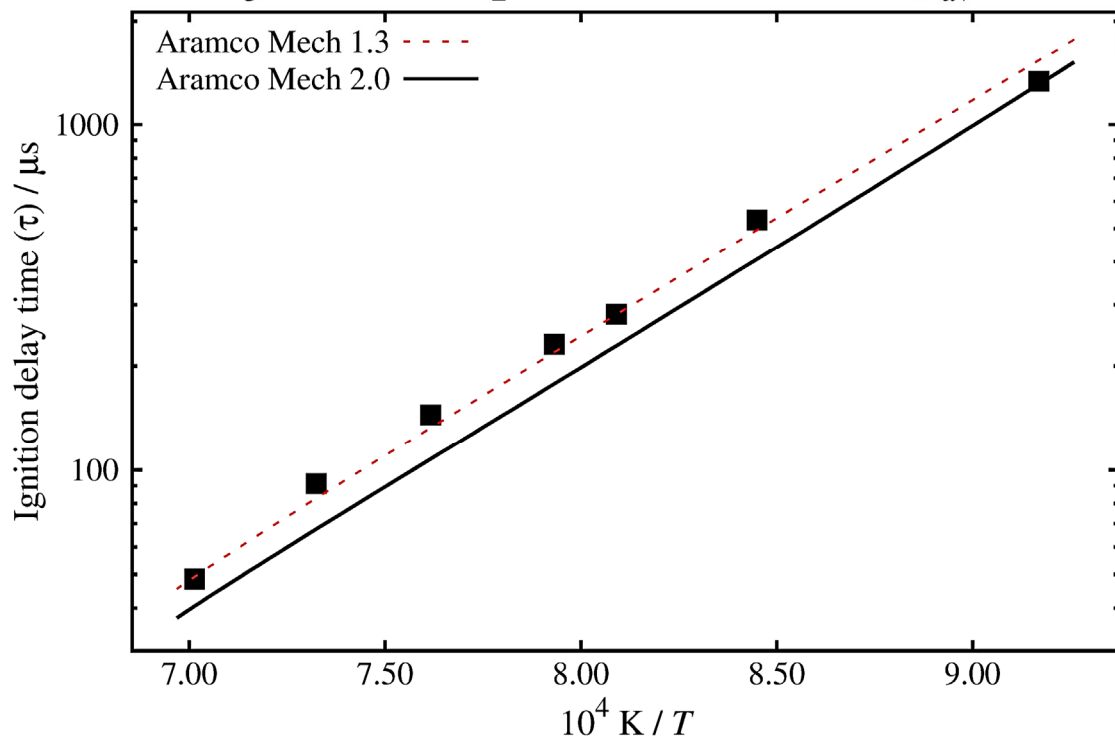
5.70% CH₃OH, 8.55% O₂, 85.75% AR, $\Phi = 1.00$, $p_{av} = 10.18$ atm



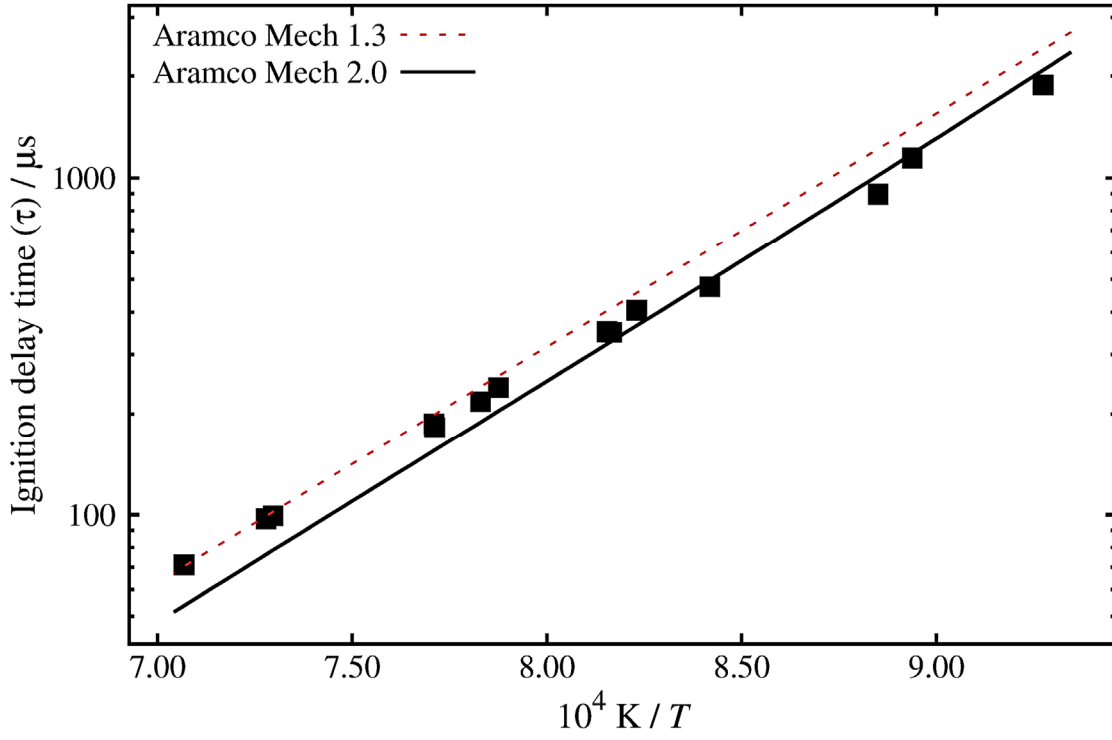
5.70% CH₃OH, 8.55% O₂, 85.75% AR, $\Phi = 1.00$, $p_{av} = 49.18$ atm



3.10% CH₃OH, 4.65% O₂, 92.25% AR, $\Phi = 1.00$, $p_{av} = 10.12$ atm



21.88% CH₃OH, 16.41% O₂, 61.71% AR, $\Phi = 2.00$, $p_{av} = 1.96$ atm



21.88% CH₃OH, 16.41% O₂, 61.71% N₂, $\Phi = 2.00$, $p_{av} = 50.95$ atm

