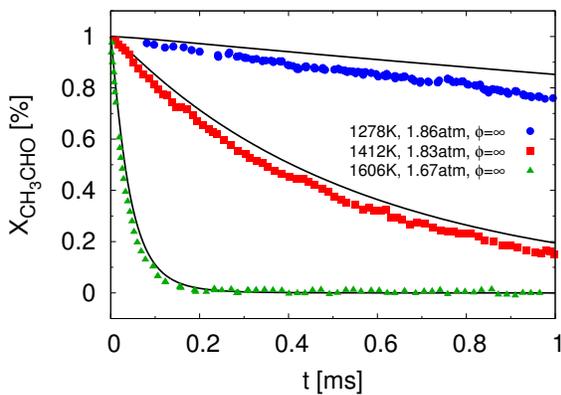
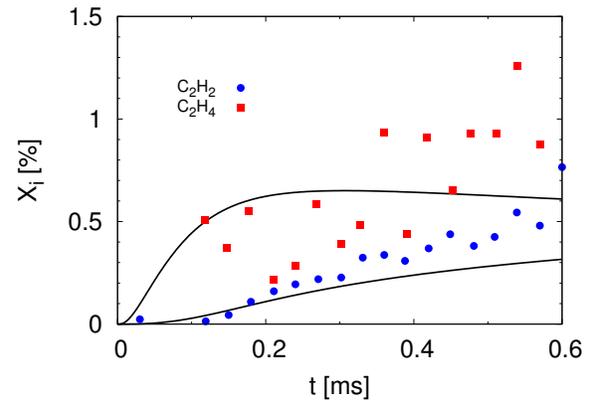
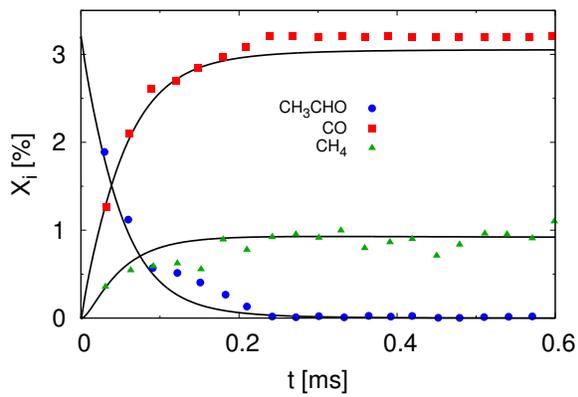


Species profiles in shock tubes



References

- [1] R. D. Kern, H. J. Singh, L. Xie, A shock tube study of the thermal decomposition of acetaldehyde and ethylene oxide, AIP Conf. Proc., (1990), 208, 487.
- [2] S. Wang, D. F. Davidson, R. K. Hanson, High-temperature laser absorption diagnostics for CH_2O and CH_3CHO and their application to shock tube kinetic studies, Comb. Flame (2013) 160, 1930–1938.