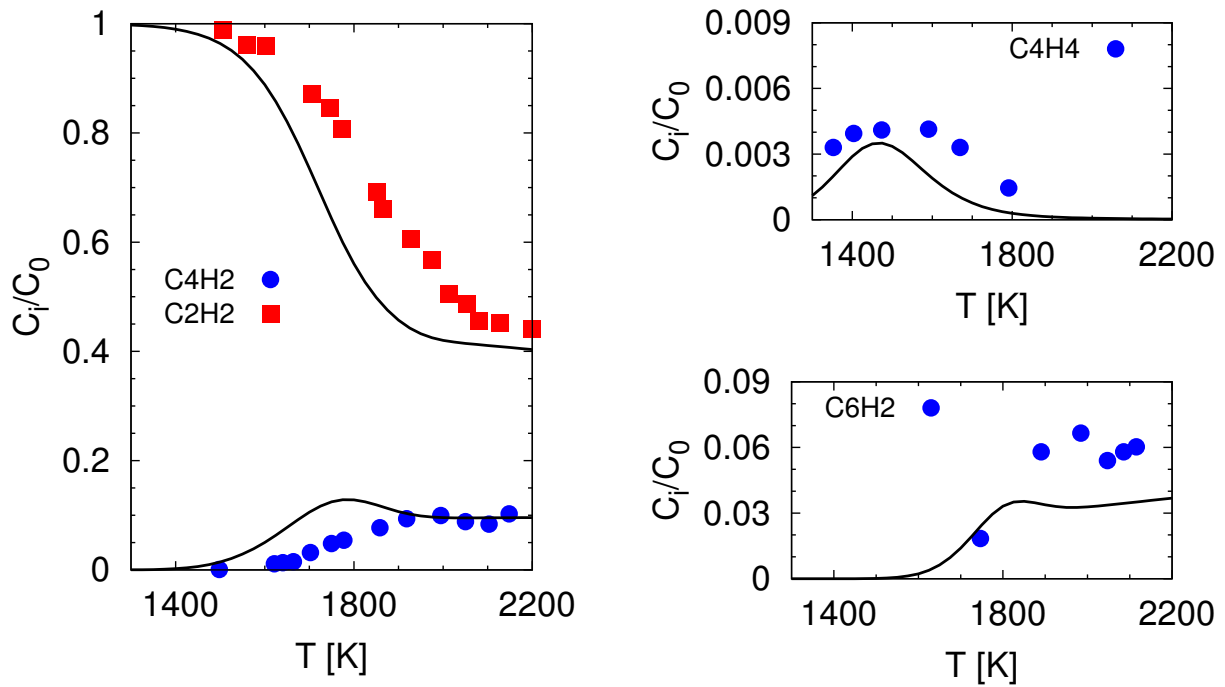


Species profiles in shock tubes



Species distribution during pyrolysis in a shock tube. Residence time and initial pressures as specified in Ref.

References

- [1] Y. Hidaka, K. Hattori, T. Okuno, K. Inami, T. Koike, Shock-tube and modeling study of acetylene pyrolysis and oxidation, *Comb. Flame* 107 (1996) 401–417.