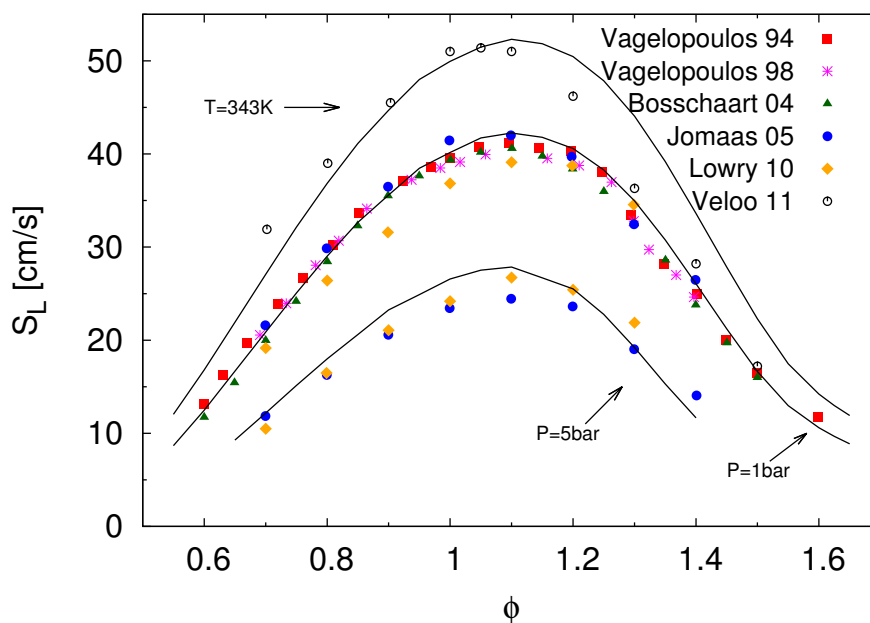


## Laminar burning velocities



## References

- [1] C. M. Vagelopoulos, F. N. Egolfopoulos, C. K. Law, Further considerations on the determination of laminar flame speeds with the counterflow twin-flame technique, *Proc. Comb. Inst.* 23 (1994) 1341–1347.
- [2] C. M. Vagelopoulos, F. N. Egolfopoulos, Direct experimental determination of laminar flame speeds, *Proc. Comb. Inst.* 27 (1998) 513–519.
- [3] K. J. Bosschaart, L. P. H. de Goey, The laminar burning velocity of flames propagating in mixtures of hydrocarbons and air measured with the heat flux method, *Comb. Flame* 136 (2004) 261–269.
- [4] G. Jomaas, X. L. Zheng, D. L. Zhu, C. K. Law, Experimental determination of counterflow ignition temperatures and laminar flame speeds of C2 C3 hydrocarbons at atmospheric and elevated pressures, *Proc. Comb. Inst.* 30 (2005) 193–200.
- [5] W. Lowry, J. de Vries, M. Krejci, E. L. Petersen, Z. Serinyel, W. Metcalfe, H. Curran, G. Bourque, Laminar Flame Speeds Measurements and Modeling of Pre Alkanes and Alkane Blends at Elevated Pressures, *J. Eng. Gas Turb. Power* 133 (2010), 019102.
- [6] Veloo, P. S., Egolfopoulos, F. N., Studies of n-propanol, iso-propanol, and propane flames, *Comb. Flame* 158 (2011), 501–510.