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3 An example of simple equation

The Eikonal ray equation:

$$\frac{d}{ds} \left[n(\vec{r}) \frac{d\vec{r}}{ds} \right] = \nabla n(\vec{r}),$$

where $\vec{r} = x \cdot \vec{i} + y \cdot \vec{j} + z \cdot \vec{k}$ is the position vector of a point on the ray and ds is an element of the arc length along the ray.

4 Examples of Figures and Tables

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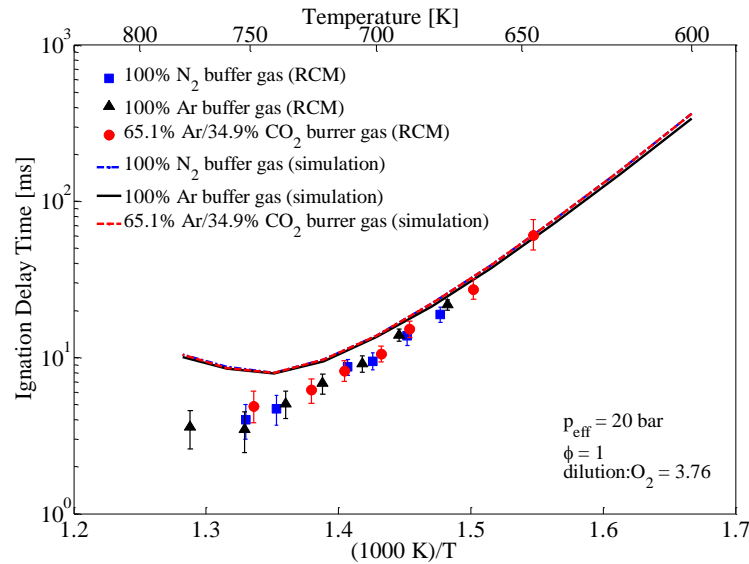


Figure 1. Comparison of the experimental and computational first-stage ignition delay times of iso-octane: $p_{\text{eff}} = 9.0$ bar, $\chi_{(\text{iso-octane})} = 1.65\%$, $\chi_{(\text{O}_2)} = 20.66\%$, $\chi_{(\text{buffer gas})} = 77.69\%$ (mole basis).

Table 1: Characteristics of some prehistoric films for high speed diagnostics

Type	Resolution, line/mm	Exposure for $D = 1, \mu\text{J} / \text{cm}^2$	Remarks
Agfa 8E75	5 000	10	$\lambda = 632.8\text{nm}$
Agfa 8E56	5 000	15 25	$\lambda = 476\text{nm}$ $\lambda = 521\text{nm}$
Agfa 10E56	2 800	1.4 1.9	$\lambda = 476\text{nm}$ $\lambda = 521\text{nm}$
Agfa 10E75	2 800	2	$\lambda = 632.8\text{nm}$
Agfa 14C70	1 500	0.3	$\lambda = 700\text{nm}$
Agfa 14C75	1 500	0.3	$\lambda = 700\text{nm}$

References

Journal article:

[1] J.C. Rolon, F. Aguerre, S. Candel, *Combust. Flame* 100 (1995) 422-429.

For in press articles please cite using the following convention: C Di Blasi, *Prog. Energy Combust. Sci.* 35 (2009). If possible, you should also cite the relevant DOI (Digital Object Identifier).

Book:

[2] P. Prasad, *Propagation of a Curved Shock and Nonlinear Ray Theory*, Longman Scientific & Technical, Harlow, U.K., 1993. You may also include the page or page range (optional).

Edited Book:

[3] R.A. Yetter, F.L. Dryer, D.M Golden, in: M.Y. Hussaini, A. Kumar, F.G. Voigt (Eds.), *Major Research Topics in Combustion*, Springer-Verlag, New York, 1992, p. 309-315.

Symposium Proceedings: All symposium papers associated with the International Symposium on Combustion should be cited in the following way:

[4] R.S. Cant, S.B. Pope, K.N.C. Bray, *Proc. Combust. Inst.* 23 (1990) 809-815.

Conference Proceedings: A conference proceedings should be styled as a book, with publisher or institution sponsoring publication and the year published as well as the year the conference was held.

Internal Reports: A.S. Johnson, F.W. Adams, *Use of Laser Diagnostics in Supersonic Flows*, Report No. SAND87-8003, Sandia National Laboratories, 1987. Authors must ensure that these references are publicly available.