TITLE OF THE PAPER

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1.0 EXAMPLE OF HEADING 1

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Table 1. Example of table and table caption.

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Authors must position their figures and diagrams in the body of the text after they are mentioned for the first time. Figures referred to in the text should be numbered using Arabic numbers as follows: Fig. 1, Fig. 2, …etc. Figures should be centred between the left and right margins. “Figure caption” style can be applied to centre figures. The caption should appear immediately below the figure, as in the example below, and here the word ‘Figure’ should not be abbreviated. Line drawings should be in a form suitable for direct reproduction and should be placed in the text where appropriate**.** Computer Generated Diagrams and graphs should be of high quality and sharp in contrast.



Figure 1. Example of figure and figure caption

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Equations should be included in the text flush to the left of the page, and numbered using Arabic numerals in rounded parentheses (1) which should be flush to the right of the page, as below:

, (1)

where *E* – energy, J; *m* – mass, kg; *c* - velocity of light, m/s.

The **SI system** should be used for all scientific and laboratory data.

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1. Example of journal paper. Graham, T.L., Makhviladze, G.M. and Roberts, J.P., On the Theory of Flashover Development, *Fire Safety Journal*, **25**, No. 3, 1995, pp. 229-259.
2. Example of book. Zeldovich, Y. B., Barenblatt, G.I., Librovich, V.B. and Makhviladze, G.M., Mathematical Theory of Combustion and Explosions, 1985, Plenum Press, New York.
3. Example of chapter in book. Yetter, R.A., Dryer, F.L. and Golden, D.M., Major Research Topics in Combustion (Hussaini, M.Y., Kumar, A. and Voigt, F.G. Eds.), Springer-Verlag, New York, 1992, p. 309.
4. Example of internal report. Margolis, S.B., Williams, F.A. and Telengator, A.M., Combustion of Porous Energetic Materials in the Merged-Flame Regime, Sandia National Laboratories Report No. SAND96-8212 UC-1409.
5. Following are examples of symposium proceedings. Audouin, L. and Tourniaire, B., New Estimation of the Thermal Interface Height in Forced-Ventilation Enclosure Fires, Proceedings of the Sixth International Symposium on Fire Safety Science, 5-9 July 1999, Poitiers, in print.
6. Suitor, J.W., Marner, W.J. and Ritter, R.B., The History of Heat Exchangers in Cooling Water Service, 16th National Heat Transfer Conference, St. Louis, CSME/CSChE, Paper 76, 1976.
7. Magnussen, B.F. and Hjertager, B.H., On the Mathematical Modelling of Turbulent Combustion with Special Emphasis on Soot Formation and Combustion, 16th Symp. (Int.) on Combustion, Pittsburgh, PA, The Combustion Inst., 1976, pp. 711-729.

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