Title of Your Paper

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# Introduction

Abstracts for the 11th ISFEH should follow this template and the instructions below. **Abstract length is limited to two pages.** Printed abstract booklets will be distributed at registration.

Submission must be in \*.docx format, with a maximum size of 3 MB. If you use Microsoft Word you may find it best to modify the docx version of this template file into your abstract. Please choose to embed all fonts. The filename should include the first author’s surname, the word *abstract*, and an abbreviated title. For this example, a good filename would be *Surname-Abstract.docx*. Before uploading your file, it would be helpful to view it on different computers to confirm the appearance of all fonts and graphics.

The page size is B5(ISO) (17.6 × 25 cm), with 1 inch (2.54 cm) top and bottom margins and 1.25 inch (3.17 cm) justified side margins. The font is Times New Roman (except title for which use Arial), single-spaced, with font sizes as follows: title 13; authors 11, addresses 10; body text 10; and captions and footers 9. References should be in numerical order [1, 2] and should follow the conventions of *Fire Safety Journal*. Include the footer shown below on each page, but do NOT include page numbers.

# Results and Discussion

Figures should be centered (Fig. 1). Make sure you use uniform lettering and sizing of your original figure. Aim to use the following fonts in your figures: Arial, Courier, Times New Roman, Symbol, or similar. Make sure that colored artwork is well represented when printed in black and white.



**Fig. 1.** Figure caption followed by a period.

Equations should be edited by MathType software or Microsoft Equation 3.0. Please do not use the default equation editor of Microsoft Word. For equations, **the size of all symbols MUST be set to 10 pt.** Number your equations consecutively in the text and refer to them as Eq. (1), etc. However, if “Equation” is the first word in a sentence, spell it out. In principle, variables are to be presented in italics. Powers of e are often more conveniently denoted by exp. An equation style has been provided, which includes a right-aligned tab for the equation number and extra space after it. For example,

, (1)

where ** is mass (kg), ** is radius (m), and ** is temperature (K). Authors are also encouraged to use MathType software or Microsoft Equation 3.0 to edit the symbols of the equation in the text.

Present simple formulae in line with normal text where possible and use the solidus (/) instead of a horizontal line for small fractional terms, e.g., .

# References

Number the references (numbers in square brackets) in the list in the order in which they appear in the text. Each reference is single-spaced, with 0 pt before and 6 pt after the reference. All the words of the references should be 9 pt in size, and the notional words in references should be capitalized.

## Reference to a journal publication:

[1] J. van der Geer, J.A.J. Hanraads, R.A. Lupton, The Art of Writing a Scientific Article, J. Sci. Commun. 163 (2010) 51–59.

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

[2] R.S. Cant, S.B. Pope, K.N.C. Bray, Modelling of Flamelet Surface-to-volume Ratio in Turbulent Premixed Combustion, Proc. Combust. Inst. 23 (1991) 809–815.

## All papers associated with the IAFSS Symposium should be cited in the following way:

[3] R.T. Long, J.L. Torero, J.G. Quintiere, A.C. Fernandez-Pello, Scale and Transport Considerations on Piloted Ignition of PMMA, In: Curtat, M. (Ed.), Fire Safety Science – Proceedings of the Sixth International Symposium, pp. 567–578, 2000.

## Reference to a book:

[4] W. Strunk Jr., E.B. White, The Elements of Style, Fourth ed., Longman, New York, 2000.

## Reference to a chapter in an edited book:

[5] G.R. Mettam, L.B. Adams, How to Prepare an Electronic Version of Your Article, in: B.S. Jones, R.Z. Smith (Eds.), Introduction to the Electronic Age, E-Publishing Inc., New York, 2009, pp. 281–304.

## Reference to an internal report:

[6] A.S. Johnson, F.W. Adams, Use of Laser Diagnostics in Supersonic Flows, Report No. SAND87-8003, Sandia National Lab., 1987.

## Reference to a thesis:

[7] B. Bohm, Fully Developed Polyethylene and Wood Compartment Fires with Application to Structural Design, PhD thesis, Technical University of Denmark, Lyngby, Denmark, 1977.

## Reference to a website:

[8] 9th International Seminar on Fire and Explosion Hazards. <http://www.isfeh9.org/>, 2018 (accessed 07 February 2018).

## Reference to a dataset:

[9] M. Oguro, S. Imahiro, S. Saito, T. Nakashizuka, Mortality Data for Japanese Oak Wilt Disease and Surrounding Forest Compositions, Mendeley Data, v1, 2015. https://doi.org/10.17632/xwj98nb39r.1.

# Submission

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