

ICCFSS 2026 paper template

First A. Author¹, Second B. Author², Third C. Author³

Abstract

This is the paper template for the International Specialty Conference on Cold-Formed Steel Structures. It comes in two formats, LaTeX and Microsoft Word. This template is required for all papers, and the paper must be provided in PDF format. Provide a brief abstract for your paper, aim for an abstract length between 300-400 words. The abstract should include the objective of the paper, the context in which the work is performed, the methods used in the paper, the basic findings of the work, and perhaps a sense of the future work. Follow normal conventions. Try not to use acronyms or references in the abstract; it should be simple plain text. This paper provides some examples of figures, tables, and equations in this template.

1. General

This section discusses the template style for the main body of the paper. It is recommended to aim for an 8-page paper, although no minimum or maximum paper length is required. The main body font is arial / helectiva 10 point font, and 8.5 point font for the figure and table captions. Please adhere to proper academic writing conventions, write clearly, and try not to forget the use of Oxford commas.

This template aims to cover most common scenarios in conference papers, but may not cover all aspects for your specific paper. Please use your best judgement if any modifications are necessary. This template was written with the use of the LaTeX editor Overleaf in mind, which can be accessed free of charge.

1.1 Page layout

This template includes the required margins, font styles, and paragraph spacing. Please refrain from modifying the layout.

1.1.1 Layers

You may go up to three layers deep in the organization of your paper, using *section*, *subsection*, and *subsubsection* definitions. The formatting and numbering of these sections is included in the template and no further modifications are required.



Figure 1: ICCFSS logo. Make sure that you have also provided alt text to visually describe this figure.

1.2 Units

International system of units (SI) are required, and other unit systems are optional. The suggested format is metric (US imperial optional) such as 2.3 mm (0.091 inch). This includes units in the main body of the paper, tables, and figures.

2. Figures

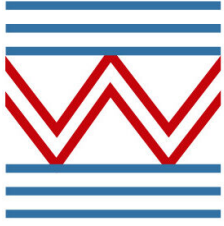
Single column width figures are preferred, as shown in Figure 1. Please make sure that font sizes in the figures are no smaller than 8 point. If needed, figures can be full page width using the *figure** command, as shown in Figure 2. Use the word "Figure" to call out a figure in the text.

To satisfy federal accessibility requirements ensure that each of your figures include alt text that visually describes the figure. Try to keep alt text to fewer than 150 characters while describing the "why" and "what" of the figure that is not already included in the main text. Ensure your figures have proper color contrast, which is the difference in brightness between text or important visuals and the background behind it.

¹Graduate Research Assistant, Department of Civil & Environmental Engineering, University of Engineering, emailaddress@email.edu

²Engineer, Engineering Company, steelcompany@email.com

³Academic, Department of Civil & Environmental Engineering, University of Engineering, ignore.email@email.edu



Cold-Formed Steel Specialty Conference

Figure 2: ICCFSS logo large. Make sure that you have also provided alt text to visually describe this figure.

Table 1: Sample table of numbers

Column 1	Column 2	Column 3	Column 4*	Column 5
5	6	7	4	1
1	7	3	8	2
3	9	6	1	5
2	0	8	4	9

*Sample table footnote for Column 4

3. Tables

Single column width tables are ideal, as shown in Table 1. Table font size is 8.5 point font, but may be reduced to 8 point font minimum if needed. If the table is too wide to fit in a single column, please use the *table** command to make the table full page width. Note that this command will place the large table at the top of the next page. Online table generators are helpful to use. To satisfy federal accessibility requirements your tables should have column and/or row headers and there should be no merged or split cells.

4. Equations

Include all necessary equations, such as Equation 1 shown below for a circle:

$$A = \pi \times r^2 \quad (1)$$

where *A* is the area of a circle and *r* is the radius of a circle. Use the word "Equation" to call out the equation in the text.

For longer equations which require multilines, you can use the *multiline* command and a sample of this is shown in Equation 2.

$$\begin{aligned}
p(x) = & 3x^6 + 14x^5y + 590x^4y^2 + 19x^3y^3 \\
& - 12x^2y^4 - 12xy^5 + 2y^6 - a^3b^3 \quad (2)
\end{aligned}$$

5. References

The IEEE reference style is used in this template. Please make sure to cite all sources, an example is shown for the AISI Specification [1].

6. Submission

The paper will be submitted through the website portal accessed at go.wisc.edu/k4ux1t. Sign in and follow the instructions to upload your paper in PDF format. Submissions are due 30 June 2026.

7. Conclusions

Provide a concise set of meaningful conclusions. Please refrain from acronyms and references in the conclusions. Strive for simple plain text. For any urgent questions about this template please email iccfss@union.wisc.edu.

8. Acknowledgments

Please include any acknowledgments here. Feel free to acknowledge any sponsors or other individuals. Remember to place standard disclaimers as required by funding agencies.

References

[1] AISI S100-16, *North American Specification for the Design of Cold-Formed Steel Structural Members*. Washington, DC, U.S.A.: AISI, 2016.