

# AUTHOR GUIDELINES FOR ICME 2020 PROCEEDINGS

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## ABSTRACT

The abstract should appear at the top of the left-hand column of text, about 0.5 inch (12 mm) below the title area and no more than 3.125 inches (80 mm) in length. Leave a 0.5 inch (12 mm) space between the end of the abstract and the beginning of the main text. The abstract should contain about 100 to 150 words, and should be identical to the abstract text submitted electronically along with the paper cover sheet. All manuscripts must be in English, printed in black ink.

**Index Terms**— One, two, three, four, five

## 1. INTRODUCTION

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Papers should be no longer than 6 pages, including all text, figures, and references.

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Authors may optionally upload supplemental material if this material was also included in the submission for review. Typically, this material might include:

- a short presentation summarizing the paper,
- videos of results that cannot be included in the main paper,
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- appendices or technical reports containing extended proofs and mathematical derivations that are not essential for understanding of the paper.

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By submitting a manuscript to ICME, the authors guarantee that it has not been previously published (or accepted for publication) in substantially similar form. Furthermore, no paper which contains significant overlap with the contributions of this paper either has been or will be submitted to either a journal or a conference.

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The paper title (on the first page) should begin 1.38 inches (35 mm) from the top edge of the page, centered, completely capitalized, and in Times 14-point, boldface type. The authors' name(s) and affiliation(s) appear below the title in capital and lower case letters. Papers with multiple authors and affiliations may require two or more lines for this information.

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Major headings, for example, “1. Introduction”, should appear in all capital letters, bold face if possible, centered in the column, with one blank line before, and one blank line after. Use a period (“.”) after the heading number, not a colon.

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Subheadings should appear in lower case (initial word capitalized) in boldface. They should start at the left margin on a separate line.

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Sub-subheadings, as in this paragraph, are discouraged. However, if you must use them, they should appear in lower case (initial word capitalized) and start at the left margin on a separate line, with paragraph text beginning on the following line. They should be in italics.

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(a) Result 1

(b) Results 2

(c) Result 3

**Fig. 1.** Example of placing a figure with experimental results.

**Table 1.** Table caption

Column One	Column Two	Column Three
Cell 1	Cell 2	Cell 3
Cell 4	Cell 5	Cell 6

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Since there are many ways, often incompatible, of including images (e.g., with experimental results) in a  $\text{\LaTeX}$  document. Figure 1 shows you an example of how to do this.

## 8. TABLES AND EQUATIONS

Tables and important equations must be centered in the column. Table 1 shows an example of a table while the equation

$$\begin{aligned} y &= ax^2 + bx + c \\ &= (x + p)(x + q) \end{aligned} \tag{1}$$

shows an example of an equation layout.

Large tables or long equations may span across both columns. Any table or equation that takes up more than one column width must be positioned either at the top or at the bottom of the page.

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Use footnotes sparingly (or not at all!) and place them at the bottom of the column on the page on which they are referenced. Use Times 9-point type, single-spaced. To help your readers, avoid using footnotes altogether and include necessary peripheral observations in the text (within parentheses, if you prefer, as in this sentence).

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List and number all bibliographical references at the end of the paper. The references can be numbered in alphabetic order or in order of appearance in the document. When referring to them in the text, type the corresponding reference number in square brackets as shown at the end of this sentence [1]. All citations must be adhered to IEEE format and style. Examples such as [1], [2] and [3] are given in Section 12.

## 11. REFERENCES

- [1] Dennis R. Morgan, "Dos and don'ts of technical writing," *IEEE Potentials*, vol. 24, no. 3, pp. 22–25, Aug. 2005.
- [2] J. W. Cooley and J. W. Tukey, "An algorithm for the machine computation of complex Fourier series," *Math. Comp.*, vol. 19, pp. 297–301, Apr. 1965.
- [3] S. Haykin, "Adaptive filter theory," Information and System Science. Prentice Hall, 4th edition, 2002.