

## Proceedings of the Wisconsin Space Conference

## Instructions to Authors

The Wisconsin Space Conference (WSC) Proceedings is an online journal publication. WSGC asks authors to:

- 1. Register with the WSC Proceedings site.
- 2. After registering, you will be brought to "User Home" on the Proceedings page. Click "New Submission" to begin the process of submitting a Conference Proceedings manuscript for review.
- 3. Please review the Author Guidelines below for format and layout instructions. **Note:** manuscripts that do not adhere to the formatting and layout guidelines will be returned and reviewed upon re-submission after appropriate updates to layout and formatting.
- 4. Follow the instructions on the site for uploading your submission, metadata and supplementary files (if any).
- 5. A reviewer will be assigned to your paper and you will be contacted by that person for additional guidance on manuscript revisions (if necessary). At any time prior to the final review, you can log in and submit an updated draft. Your reviewer will be notified of any updates.

## **Author Guidelines**

For a professional and scholarly appearance, we are requesting that ALL papers be submitted for the <u>Proceedings of the Wisconsin Space Conference</u> in the following prescribed format. Please review a recent publication of the Wisconsin Space Conference for examples of the format guidance below. You are encouraged to use one of the provided template (Word, LaTeX) for developing your manuscript.

- 1. **Size.** 8-1/2" x 11" letter-sized white paper, single-sided print only, with 1" margins on the left and right, and 1" margins on the top and bottom. Text font size 12 point Times New Roman. Footnotes, captions, and references should be 10 pt. Text should be left and right justified.
- 2. **Layout.** One column, single-spaced. Ten (10) page maximum, including illustrations and references.
- 3. **Title and author block.** On the same page as the first page of text, centered. Title 12 pt. bold; subtitle, if any, 12 pt. bold, on a second line. Capitals on first letters of important words; not all caps. Skip one line. Author on next line, no degrees, Dr., etc., and not in bold face. Skip one line. Affiliation on next lines: department; university or school, city, industry (do not include mailing address). Footnote on bottom of first page acknowledging WSGC and any other financial support plus other important support as required. As we make awards to individuals, we expect to see that individual as the author or at least the senior/first author of all papers; if there are other true authors (not just contributors, who should be acknowledged in a footnote), they can appear as second or third authors.
- 4. **Abstract.** Skip one line after Affiliations. Indent and justify left and right margin. Bold heading. On second line begin 100 to 150 word paragraph, 10 pt. Skip line and begin main content of paper.
- 5. **Headers, footers, page numbers.** Not required. Do not include page numbers.
- 6. **Headings.** Headings (called Level I headings), left adjusted, 12 pt., boldfaced, caps on each important word. Next (Level II) headings, 12 pt., bold faced, indented at the beginning of paragraphs, cap on first letter of the first word only (like the ones in this memo). Short papers shouldn't need more than two levels of headings, but if you need a third, also paragraph indent, italics not bold face, cap on the first letter of the first word only. Unlike this memo, numbers are not needed. Thus:

## **Level I Headings**

Level two headings. Text begins here ....

Level three if and only if you really need them. Text begins here ....

- 7. **Paragraphs.** Block style (line between paragraphs, do not indent). Please turn on "block [or orphan] protect" so no single lines of any paragraph will appear orphaned on a different page.
- 8. **Sections.** This will of course depend on what your paper is about, and what you wish to emphasize, but generally speaking, a good scientific paper will have the following sections.
  - a. **Introduction:** Define the problem and provide the objectives for your research. Describe the context history of previous work performed on the problem.
  - b. **Materials and Methods:** Describe the primary methods of your investigation. Example: computational, experimental, theoretical, clinical, etc.
  - c. **Key Results:** Summarize the central results and data obtained.
  - d. **Discussion:** Interpret your results in the context of what was already known about the problem. Highlight new insights and connect your insights to the historical context provided in the introduction.
  - e. **Acknowledgments:** Who helped you with your work? This is the place to recognize the support of an advisor or the ideas of peers.
  - f. **References:** (see below).
- 9. **Illustrations.** Illustrations of high quality are encouraged and created using standard industry software. They should be correctly placed in the manuscript and referenced in the text using sequential numbering (Fig. 1, Fig. 2, etc.). Photos of at least 200 dpi can be included. Captions should be placed immediately under each illustration. Size 10, non-bolded font should be used. Text should wrap around photos less than ½ page width.
- 10. **References.** Use Standard APA citation style. References should be collected in alphabetical, not numerical, order and will appear under a subtitle of "References."
- 11. **Submission.** Electronically submit your report as noted in Author Instructions no later than September 15th.