

L^AT_EX Author Guidelines for ACVRW 2020 Proceedings

Anonymous ACVRW submission

Paper ID ****

Abstract. *This document gives a specification for the paper layout for submission to the Austrian Computer Vision and Robotics Workshop 2020. The template is based on the CVPR 2012 template and CVWW 2017 template. This document is written in accordance to the specification and guidelines, and hence may be used as an example of how a paper should look like.*

1. Introduction

Please follow the steps outlined below when submitting your manuscript to the ACVRW.

2. General information

The reviewing process will be double-blind. The papers are expected to present novel work. Accepted papers will be published in the workshop proceedings via Verlag der TU Graz. If the paper is published in the workshop proceedings, it will also be available for download on our web-page (provided a single DOI).

2.1. Language

All manuscripts must be in English.

2.2. Paper length

ACVRW papers may be of the following types:

- Research paper (4-6 pages)
- Industrial or scientific spotlight (1-2 pages)
- Student poster (2 pages)

Overlength papers will simply not be reviewed. This includes papers where the margins and formatting are deemed to have been significantly altered from those laid down by this style guide.

2.3. The ruler

The L^AT_EX style defines a printed ruler which should be present in the version submitted for review. The ruler is provided in order that reviewers may comment on particular lines in the paper without circumlocution. The presence or absence of the ruler should not change the appearance of any other content on the page. The camera ready copy should not contain a ruler. (Users should uncomment the `\acvrfinalcopy` command in the document preamble.)

2.4. Mathematics

Please number all of your sections and displayed equations. It is important for readers to be able to refer to any particular equation. Just because you did not refer to it in the text does not mean some future reader might not need to refer to it. It is cumbersome to have to use circumlocutions like “the equation second from the top of page 3 column 1” (Note that the ruler will not be present in the final copy, so is not an alternative to equation numbers).

2.5. Color

Color is valuable, and will be visible to readers of the electronic copy. However ensure that, when printed on a monochrome printer, no important information is lost by the conversion to grayscale.

2.6. Citations, Tables, and Figures

One could cite works on Frobnication [1, 2], or work of Alpher *et al.* [3]. Tables and figures help the reader to better understand the content. For instance, Figure 1 shows the floor plan of the mathematics building of TU Graz, where the workshop will take place. In addition, Table 1 gives an overview on the co-located workshops of OAGM and ARW:

Location	Year
Wels, Austria	2016
Vienna, Austria	2017
Steyr, Austria	2019
Graz, Austria	2020

Table 1. Co-located OAGM and ARW workshops.



Figure 1. Floor map for ACVRW 2020.

3. Conclusion

Please do not forget to replace the asterisks in the example paper with your paper’s own ID before uploading your file. You receive a paper ID by generating a new submission without adding a file. Submissions can be edited until the deadline.

Acknowledgments

Are acknowledgments OK? Yes, but leave them for the final copy.

References

- [1] A. Alpher. Frobnication. *Journal of Foo*, 12(1):234–778, 2002.
- [2] A. Alpher and J. P. N. Fotheringham-Smythe. Frobnication revisited. *Journal of Foo*, 13(1):234–778, 2003.
- [3] A. Alpher, J. P. N. Fotheringham-Smythe, and G. Gamow. Can a machine frobnicate? *Journal of Foo*, 14(1):234–778, 2004.