

INSTRUCTIONS FOR ML4RS @ ICLR 2026 WORKSHOP SUBMISSIONS

Anonymous authors

Paper under double-blind review

ABSTRACT

The abstract paragraph should be indented 1/2 inch (3 picas) on both left and right-hand margins. Use 10 point type, with a vertical spacing of 11 points. The word ABSTRACT must be centered, in small caps, and in point size 12. Two line spaces precede the abstract. The abstract must be limited to one paragraph.

1 SUBMISSION OF CONFERENCE PAPERS TO ICLR 2026

ICLR requires electronic submissions, processed by <https://cmt3.research.microsoft.com/ML4RS2025>. See the ML4RS website <https://ml-for-rs.github.io/iclr2025/> for more instructions.

If your paper is ultimately accepted, the statement `\iclrfinalcopy` should be inserted to adjust the format to the camera ready requirements.

1.1 STYLE

Papers to be submitted to the ML4RS workshop at ICLR 2025 must be prepared according to the instructions presented here.

Authors are required to use this ML4RS ICLR L^AT_EX style files obtainable at the workshop website. Please make sure you use the current files and not previous versions. Tweaking the style files may be grounds for rejection.

1.2 CITATIONS WITHIN THE TEXT

Citations within the text should be based on the `natbib` package and include the authors' last names and year (with the "et al." construct for more than two authors). When the authors or the publication are included in the sentence, the citation should not be in parenthesis using `\citet{}` (as in "See Hinton et al. (2006) for more information."). Otherwise, the citation should be in parenthesis using `\citep{}` (as in "Deep learning shows promise to make progress towards AI (Bengio & LeCun, 2007).").

1.3 PAPER LENGTH

The maximum length for submission is 4 pages excluding references. You may add additional information into the supplementary appendix section after the references.

Please make sure that the submitted paper is anonymized!

REFERENCES

Yoshua Bengio and Yann LeCun. Scaling learning algorithms towards AI. In *Large Scale Kernel Machines*. MIT Press, 2007.

Geoffrey E. Hinton, Simon Osindero, and Yee Whye Teh. A fast learning algorithm for deep belief nets. *Neural Computation*, 18:1527–1554, 2006.

A APPENDIX

If you choose to include an appendix, please submit it as a separate PDF file.